Laurel Moore

Biomedical designer with a passion for translating complex science into visual stories to drive learning and engagement. MooreMedArt@gmail.com <u>www.laurelmoore.com</u>

Programs	Adobe Suite Adobe Illustrator Adobe Photoshop Adobe InDesign Adobe After Effects	Figma Canva PowerPoint Microsoft Office WordPress	Skills	Visual Storytelling Branded Graphics Project Management Visual Learning Theory Storyboarding	Design Briefs Presentation Materials Video Editing 2D Motion Design 2D Illustration	
Experience						
June 2023 - Pre	Body Scier Crea proc and Con Com	lucts using Adobe Creat animation assets in Ado cepts and storyboards fo	esigns that he ve Suite, inc be Illustrato or animation ates with tea	luding didactic illustration r /video projects, creates 21	educate, sell, train, and simulate their s in Adobe Photoshop as well as graphics D animations using After Effects ms to ensure work is being completed on	
June 2023 - Au 2223	Evoke Mic Desi tem Desi an o Part Led	 templates and an icon family, for AOR Gilead Designed PowerPoint template that will live on and will be utilized for multiple indications (4 indications) for an oncology drug Partnered with agency teams such as copy and strategy to concept and create tailored content for AOR 				
October 2022 - December 2022	 Colla pos⁻ Phy Foll illus 	my and Cell Biology Dep aborated with University ter presentation to pres- siology Conference. owed conference style g trations that enhanced	of Illinois at ent multime guidelines an the overview	dia learning exercise proje		
October 2022	University • Leac con mat • Plan style • Rese eng • Used • Crea desi • Colla solu • Anal soci • Helc	cept to completion, incluerials for Instagram, Two ned content scope, mare e across campaigns earched current trends a agement goals d Figma to create design ted Adobe Illustrator te gns and streamline the aborated closely with pr tions to communication yzed social media perfo al media strategies, resu	o craft a vari uding social i itter and Fac laged campa nd present o mock-ups mplates and submission p ogram staff a challenges rmance met ilting in a 69	iety of branded and unbra media graphics, website an ebook ign timelines, curated art design ideas for new camp organized file systems for process and the Student Association rics through Meta and pro % increase in engagement	nded promotional materials from nd email content, videos, and printed direction and ensured consistency in design aigns based on audience and team use to ensure consistency in on of Medical Artists to deliver creative vides actionable insights to improve over the past year back to designers before content	

Education

2023	 University of Illinois at Chicago, Biomedical Visualization Trained in visual problem solving with creative solutions. Background in graduate level anatomy and science courses. 		
2020	University of Florida, Psychology BS, Visual Art Studies BA		
Awards			
Awards 2023	Best Poster Award at the Human Anatomy and Physiology Society Conference		

2022 Biomedical Visualization Research Award Recipient

2022 Vesalius Trust-a-Thon – 2022 Winning Team

Memberships

Since 2023	Human Anatomy and Physiology Society
Since 2022	 Association of Medical Illustrators PR Communications Committee Member

Presentations

2023	Speaker at Nevada State Biology and Environmental Science Colloquium Invited as one of 12 speakers to present opportunities awaiting junior and senior college students in the fields of biology, environmental science and human health science. Presentation will focus on medical illustration as an academic and career path as well as personal experiences in the field.
2023	Artist Presenter at Lucille Innes Student Showcase The Vesalius Trust supports student research in the medical and scientific communication field. This year I was invited as one of the students to show my medical illustration work at the Lucille Innes Student Showcase.
2023	Winning Poster Presenter at the Human Anatomy and Physiology Society Conference Presentation on how backwards design principles create engaging multimedia learning experiences for learning anatomy at a graduate level.
2023	Webinar panelist and presenter - Medical Illustration: When Science and Art Collide Online seminar introduction to the expansive, specialized field of Medical Illustration by the Student Association of Medical Illustrator. Panelists will offer insight into various avenues in the field.
2023	Avenues in Biology: Medical Illustration Spoke to undergraduate students in the Reflections in Biology course at Carthage College about an academic and professional career in medical illustration and how medical illustration is important to the biology field.
2022	What is Medical Illustration? Interview and presentation with Dr. Elizabeth Foster, Associate Dean of Florida State University's College of Medicine, about what medical illustration is to broaden student's awareness of career paths within the medical field