

The Design, Art & Science Symposium announces the future of design headliners

Science in Design's inaugural Symposium will offer ground-breaking evidence-based education from the leading academics and scholars in science and design.

HIGH POINT, NORTH CAROLINA, UNITED STATES, August 21, 2023 /EINPresswire.com/ -- Brought to you by [Science in Design](#), the inaugural [Design, Art & Science Symposium](#) is a FIRST for High Point Market: NEVER BEFORE have science and medicine been introduced to the home furnishings industry as a foundation of design. Science in Design is breaking the mold!



The Design, Art & Science Symposium is a B2B trade event created to offer innovative, cutting-edge, evidence-based education with a global reach.

The inaugural Design, Art & Science Symposium will take place on October 12-14, 2023 featuring its headliners as the future of design. The event's speakers and presenters will deliver evidence-based education including scientific findings on the health benefits of design. The game-changing 3-day event experience is the first time the design and trade industries have heard from leading academics and scholars who will present on the convergence of science and design.

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Science in Design is dedicated to teaching design professionals about the positive effects of beauty and fine design. Science now proves that design has the power to positively impact physical health.”

Science in Design

Science in Design Founder, Mike Peterson, shared, “Our Symposium’s speakers and presenters, represent the top minds in the world and hail from prestigious design firms and world-renowned institutions including, the University of Colorado, University of Pennsylvania, University of

Oregon, Boston Architectural College, with studies and research from Eurac, in Athens Greece, citing medical sources documenting how beauty and design improve health.”

Science in Design's Design, Art & Science Symposium tickets are available on [Eventbrite](https://www.eventbrite.com). The cutting-edge three-day event experience will be held in person and in tandem with High Point Market, offering hundreds of B2B trade industry professionals the opportunity to learn freshly discovered science. The Symposium's agenda includes (5) events, interactive workshops, networking opportunities, experiential exhibits, product discovery, innovation, and design inspiration.

The Symposium's world-class educational program will be delivered at Congdon Yards, The Loft on Friday, October 13th from 8 am to 5 pm. The full day of education will teach designers, architects, manufacturers, and retailers how to use beauty to promote healing, which is proven by the study of neuroaesthetics and medicine. The Symposium's sessions will cover Biophilia, Neuroaesthetics, the Health Benefits of Interior Design, and the Importance of Beauty & Nature, as well as helping attendees to discover firsthand the Intersection of Technology + Design.

Science in Design's Co-founder Linda Kafka commented, "Science in Design is dedicated to teaching design and trade professionals about the positive effects of beauty, nature, and fine design. Science now proves that design has the power to create pleasure and beauty, which positively impacts our emotions and physical health."

Symposium headliners feature several of Science in Design's Faculty members and represent the leading experts in the field of science and design, including Architect Don Ruggles, the CEO of Ruggles Mabe Studio Architecture & Interiors and Author of "Beauty Neuroscience and Architecture", Ann Sussan, Co-Editor, Urban Experience+Design, Instructor, Boston Architectural College, President of the Human Architecture & Planning Institute, Inc, (theHapi.org), and Author of "Cognitive Architecture," and Angela Harris, interior designer, product designer, and CEO of world-renowned design firm TRIO, who will deliver the Symposium's closing keynote presentation on "Interior Design is an Alternative Health Resource, Understanding Neuroaesthetics in Built Environments."

The Symposium's Color Design & Trend Headliner Roz Kavander from Roomworks Happy & Roz

The poster for the Science in Design Symposium features a dark blue background with a large yellow circle on the left. Inside the circle is the text "DESIGN, ART + SCIENCE Symposium" and the dates "October 12-14, 2023". To the right of the circle, there are eight circular portraits of the headliners, each with their name and title below it. The text "Meet Our Headliners!" is written in large, bold, yellow letters at the bottom right. The Science in Design logo and website are in the top left corner.

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Mike Peterson
Founder

Linda Kafka
Co-Founder

Angela Harris
Faculty Member

Ann Susman
Faculty Member

Lisa Staprins
Guest Speaker

Ron Ruggles
Faculty Member

Roz Kavander
Faculty Member

Lisa Kahn
Guest Speaker

Dr. Rebecca Tapia
Faculty Member

Meet Our Headliners!

DESIGN, ART + SCIENCE Symposium
October 12-14, 2023

Kavender Design, will present on the “Fundamentals of Color, Art & Design”, while an industry-led panel discussion on “Designing For The Human Experience” will be moderated by Diane Falvey, Editor in Chief of Furniture, Lighting & Decor. This discussion will include Symposium headliners Lisa Staprans, Owner and principal of Staprans Designs, Lisa Kahn, CEO, Founder, and Chief Design Officer - Finding Sanctuary by Lisa Kahn and principal of Lisa Kahn Designs, and Dr. Rebecca Tapia, Professor at the UT Health & Science Center San Antonio, who will detail how designers can approach their clients in a scientific way. These science and design experts will also showcase how implementing neuroaesthetics and biophilic design into their businesses has revolutionized their design focus and is improving the health of their clients.

Diane Falvey, Editor in Chief of Furniture, Lighting and Decor commented, "Converging design, medicine, and science is game-changing. I'm excited to be speaking with our panelists about the positive impact beauty and design have on our health and well-being. Science now proves what many interior designers know intuitively, framing design through a neuroaesthetics lens can add a new — and effective — layer to improving their clients' health."

The Design, Art & Science Symposium is made possible by Science in Design's Partners: 3M, Benjamin Moore, Stone Peak Ceramics, IMotions, Phillips Collection, Hooker Furnishings, and TRIO, as well as event supporters American Home Furnishings Hall of Fame, Business High Point Chamber of Commerce, Congdon Yards, City of High Point, Visit High Point, International Textiles Alliance (ITA), Interior Design Society (IDS), Real Estate & Staging Association (RESA), Touch Stay, Splashworks, Cohab.Space, Puroast Coffee Company, High Point By Design, and High Point Market Authority.

Design, Art & Science Symposium Agenda

Thursday, Oct 12, 6:00 PM to 8:00 PM --Symposium Welcome Reception

Friday, Oct 13, 8:00 AM to 5:00 PM --Symposium Main Educational Event at Congdon Yards

Friday, Oct 13, 5:30 PM to 7:00 PM --Meet The Symposium Speakers Cocktail Mixer



scienceindesign.com

Designing For the Human Experience

Friday, Oct 13 | 1:30 -2:30 PM



Diane Falvey
Moderator
Furniture
Lighting
& Decor



Lisa Kahn
Guest speaker



Dr. Rebecca Tapia
Guest speaker



Lisa Staprins
Guest speaker



**DESIGN, ART
+ SCIENCE
Symposium**
October 12-14, 2023

“Designing For The Human Experience” will be moderated Diane Falvey, alongside Dr Rebecca Tapia, and designers Lisa Kahn and Lisa Staprans.

Saturday, Oct 14, 8:30 AM to 10:30 AM

--Science in Design Experiential Exhibits

Saturday, Oct 14, 11:00 to 1:00 PM

--iMotions Technology Experience Center @ Hooker Furnishings

About Design, Art & Science Symposium

Science in Design's Design, Art & Science Symposium registration is available on Eventbrite.

Design, Art & Science Symposium is a B2B trade event created to offer innovative, cutting-edge, evidence-based education with a global reach. This event seeks to inspire the B2B trade industry including designers, architects, manufacturers, retailers, educators, design students, and others. Held in person and in tandem with High Point Market, the Design, Art & Science Symposium offers innovative education, from the leading experts in the field of science and design. With a multi-events program that will take place October 12-14, 2023, this inaugural and ground-breaking event offers education, networking, product discovery, and next-level experiential exhibits designed to inspire the design and trade industries, as well as a consumer audience.

About Science in Design

Science in Design teaches designers, architects, manufacturers, and retailers about the positive effects of beauty, nature, and fine design on people's physical and emotional health. The goal is to help designers use beauty to promote healing, which the study of neuroaesthetics and medicine has proved. The mission is to make the design industry see that they are a source of health and well-being for people. For more information visit [Scienceindesign.com](https://scienceindesign.com).

For more information visit [Scienceindesign.com](https://scienceindesign.com) and for partnership and sponsorship opportunities please contact info@scienceindesign.com.



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Interior Design is an Alternative Health Resource
Understanding Neuroaesthetics in Built Environments
Friday, Oct 13 | 3:45 PM



Angela Harris
Interior Designer, Product Designer & CEO of TRIO

DESIGN, ART + SCIENCE Symposium
October 12-14, 2023

Angela Harris, CEO of world renowned design firm TRIO, will present on "Interior Design is an Alternative Health Resource, Understanding Neuroaesthetics in Built Environments."



The Symposium's educational program starts at 8am on Friday, Oct 13th at Congdon Yards The Loft.

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