

## The new Guardian Glass Training Center offers glass knowledge, skills and training

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**Auburn Hills, Mich. – May 3, 2022** – Developed to help the glass community of fabricators, processors, wholesalers, architects and specifiers learn more about glass and the role it plays as a design and building material. The new Guardian Glass Training Center is a digital learning platform that offers a variety of online interactive training tools and resources, including video-based learning sessions, accredited training modules, webinars and an in-person training booking system.

The Guardian Glass Training Center platform provides users with a dashboard and easy-to-use interface with personalization and gamification features. It enables users to take their training in the form of online video learning sessions, which are supported by quizzes and presentations. Training modules are currently available on Glass Production, History of Glass, and Glass Overview. Additional modules will follow shortly on Glass Color, Glass Performance, and Glass Coating. Other planned modules include Glass Types, Safety, Security, Laminates, Fabrication, Processing, Aesthetics, Mirroring, Glazing, Optic Quality, Standards and Regulations.

Steven Scrivens, Global Head of Digital Platforms at Guardian Industries, comments: "As a design material, glass is all around us. It has many different value propositions and technical capabilities, but many users of glass are not aware of what it can do and cannot do. The Guardian Glass Training Center supports continued learning and skills development. It offers a unique opportunity to enhance your knowledge and understanding about glass, in a structured, interactive, fun and engaging way."

The Training Center also offers webinar information and booking services, as well as an in-person training booking system. Participants in training sessions will receive certification from Guardian Glass for each training module they complete. Some training modules are certified by Continued Professional Development (CPD) providers such as RIBA and USCA's AIA/CEU (Continuing Education Unit) systems, allowing users to complete their training online, with the CPD provider notified when a course or training module is completed so that points are awarded to individuals for their participation.

After completing the various training modules, users will benefit from links to other Guardian Glass online tools and resources, including Glass Analytics, a comprehensive suite of engineering and analytical tools that includes the Performance Calculator, Acoustic Assistant, and Glass Visualizer.

Currently available in English, the Guardian Glass Training will soon be available in 17 different languages.

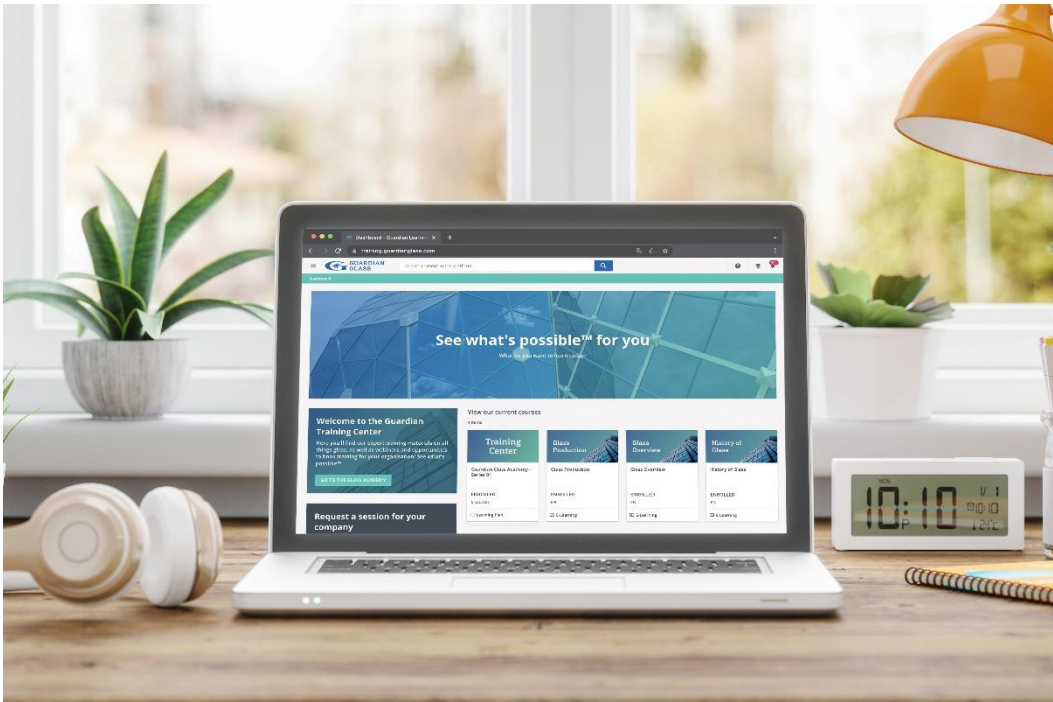
For more information and to register for access to the Guardian Glass Training Center, please visit <https://www.guardianglass.com/training-center>.

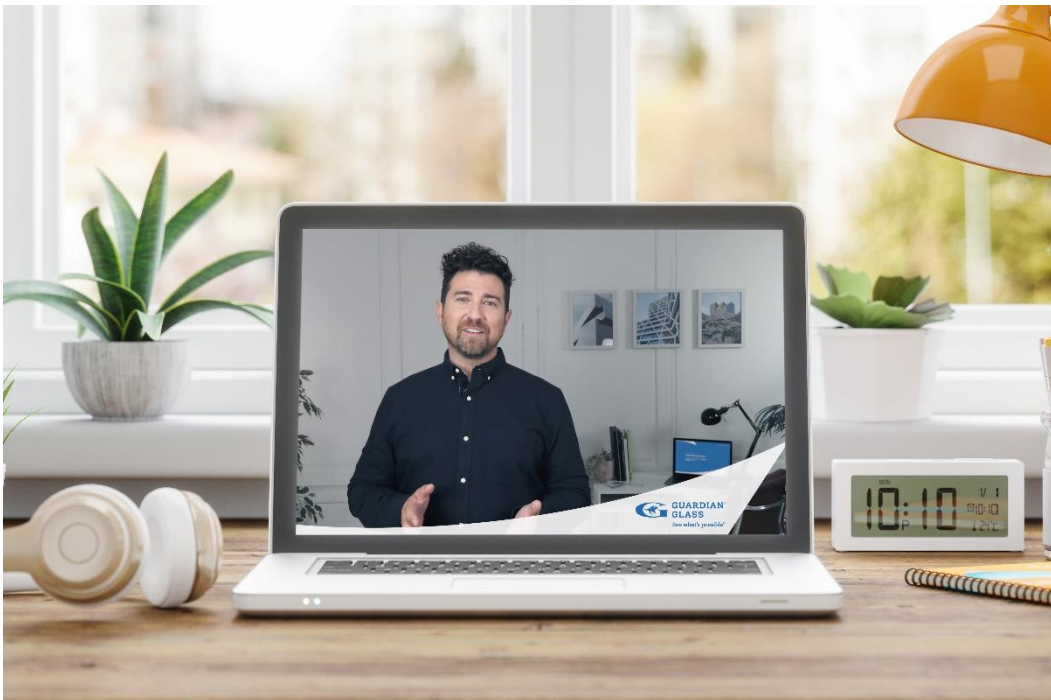
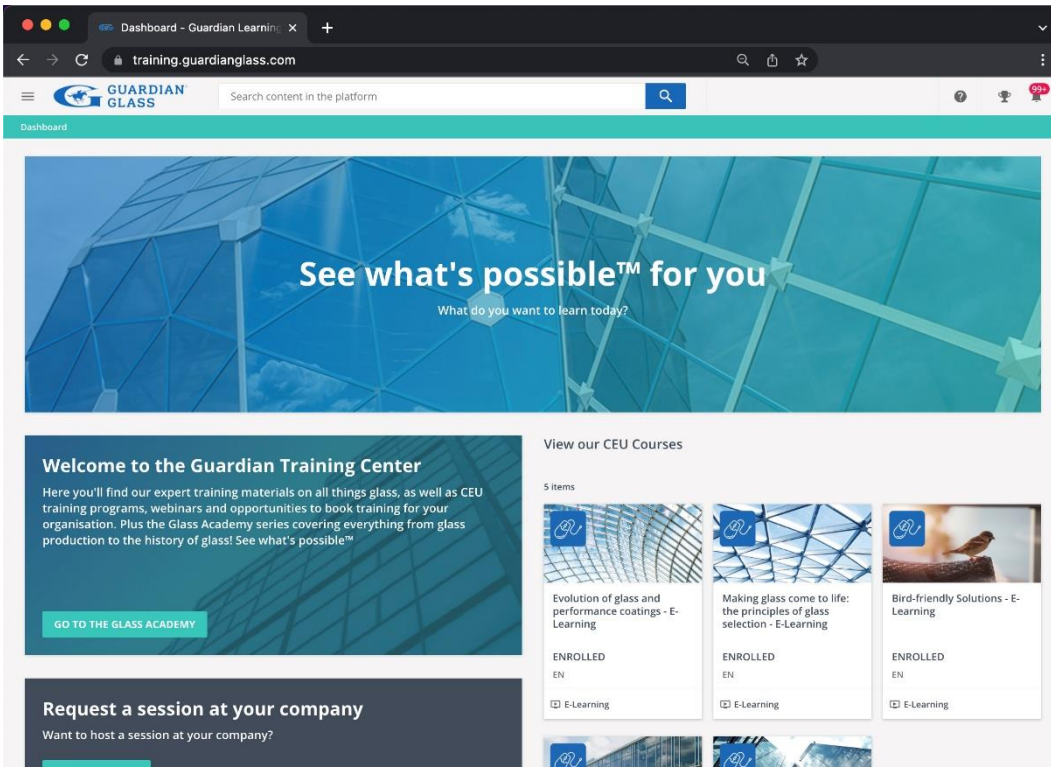
## About Guardian Glass

Guardian Glass, a major business unit of Guardian Industries, is one of the world's largest manufacturers of float, coated and fabricated glass products. At its 26 float lines around the globe, Guardian Glass produces high performance glass for use in exterior (both commercial and residential) and interior architectural applications, as well as transportation and technical products. You'll find Guardian glass in homes, offices, vehicles and some of the world's most iconic architectural landmarks. The Guardian Glass Science & Technology Center continuously works to create new glass products and solutions using the most advanced technology to help customers see what's possible™. Visit [guardianglass.com](http://guardianglass.com).

## About Guardian Industries

Guardian Industries, a global company headquartered in Auburn Hills, Michigan, operates facilities throughout North and South America, Europe, Africa, the Middle East and Asia. Guardian companies employ 15,000 people and manufacture high-performance float glass; coated and fabricated glass products for architectural, residential, interior, transportation and technical glass applications; and high-quality chrome-plated and painted plastic components for the automotive and commercial truck industries. Guardian's vision is to be a preferred partner to our customers, suppliers, employees and communities based on a foundation of mutual benefit. This drives our relentless focus on improving people's lives by providing products and services they value more highly than their alternatives and doing so responsibly while consuming fewer resources. Guardian is a wholly owned subsidiary of Koch Industries, Inc. Visit [guardian.com](http://guardian.com).





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(Photos Guardian Glass, LLC, GRDPR194)

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