

ASCENT's 2022 Autodesk Courseware Roadmap Unveils Print, eBook, Instructor Guides and eLearning Bundles for Every Learner Type

Baltimore, MD — **April 29, 2021** — ASCENT, developers of professional training courseware and technical documentation for engineering applications, announced its yearly <u>roadmap</u> for the release of its Autodesk 2022 software learning guides including AutoCAD, Autodesk Civil 3D, Autodesk Inventor, Autodesk Revit and Autodesk Vault. As an Autodesk Authorized Publisher and Developer, ASCENT released its fundamentals-level learning materials in lockstep with the software releases. Advanced-level learning materials for these and other Autodesk software will continue to release as defined in the roadmap.

"The pace of evolution of the Autodesk software is faster than ever, bringing new capabilities and enhanced productivity to the desktops and mobile devices of so many so rapidly," says Paul Burden, director of product development for ASCENT. "As businesses evolve from the challenges over the past year, re-imagining workplace environments and hiring new employees, ASCENT has remained focused on meeting the learning needs of its partners and customers, including those delivering training virtually and those with flexible working arrangements."

More Than 50 Courseware Options for all Training Types

ASCENT learning materials are used by Autodesk Training Centers, universities, corporations, and individuals in more than 75 countries. They provide course structure and flexibility to accommodate different approaches to the lessons. Instructor Guides include answers to chapter review questions, timing suggestions for course pacing and often include instructor presentation files that complement the Learning Guide.

Individual learners also benefit from ASCENT courseware because it is specifically designed to have descriptive instructional material to support self-study and has detailed hands-on exercises based on real-world workflow processes so users of the courseware not only learn the software, but also best practices.

ASCENT also creates customized learning content designed to meet customers' unique training challenges and provides technical writing and editing services to assist customers with their supporting product documentation, standards and workflows.

Author-Led Webcast

On May 13th at 11:00am ET, Jennifer MacMillan and Ronda Wiley will present a "What's New in the Autodesk 2022 Courseware" webcast. Topics covered will include key updates to the Autodesk 2022 software releases and how they affect the ASCENT Learning Guides, as well as a focus on the new Inventor and AutoCAD one-day update courses. Attendance is free, but <u>registration</u> is required.

Learning Guide Availability

Guides are available in print, eBook and eLearning formats at <u>ASCENTeStore.com</u> or <u>Amazon.com</u> (print only). Educational institutions, corporations, Autodesk Training Centers and individuals around the globe can purchase ASCENT's Learning Guides through distribution centers in North America, South America, Europe, Australia, and Asia. For volume sales, contact an ASCENT representative at 1-866-527-2368.

About ASCENT

ASCENT- Center for Technical Knowledge, a division of Rand Worldwide (OTCBB: RWWI), is an Authorized Publisher and Developer of Autodesk curriculum, developing professional training courseware and technical documentation for engineering applications including those from Autodesk, Dassault Systèmes and PTC. For more information, visit the ASCENT website and follow ASCENT on LinkedIn and Twitter.

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