

AutoCAD Drafting Certificate Program

**DFTG-1091:
AutoCAD, Beginning** – This is an introductory course in the basic two-dimensional operations of computer-aided design and drawing using the AutoCAD software. This course is taught using a combination of lecture and hands-on laboratory sessions and covers such topics as the AutoCAD interface, drawing setup, drawing aids, basic drawing and editing commands, placing text, menus, display commands, and selection commands. Textbook(s) required. 2.0 CEUs. Tuition: \$226

**DFTG-1091:
AutoCAD, Intermediate** – This is an intermediate course in the two-dimensional operations of computer-aided design and drawing using the AutoCAD software. This course is taught using a combination of lecture and hands-on laboratory sessions and covers such topics as creating, storing, and retrieving predefined components; placing, rotating and scaling components; modifying; rubber banding; adding text and dimensions to drawings; multilayered drawings, grids, orthogonal mode; data storage formats; input and output devices; resolution and physical limitations. Textbook(s) required. Prerequisites: AutoCAD Beginning. 2.0 CEUs. Tuition: \$226

**DFTG-1091:
AutoCAD, Advanced** – This is an advanced course in the two- and three-dimensional operations of computer-aided design and drawing using the AutoCAD software. This course is taught using a combination of lecture and hands-on laboratory sessions and covers such topics as advanced drawing techniques, customizing AutoCAD, managing your drawing files, and 3D modeling and 3D display and rendering commands. Textbook(s) required. 2.0 CEUs. Tuition: \$226

This program guides you through completing a series of AutoCAD courses that lead to professional enrichment and a well-rounded technical skill set using AutoCAD. TCC Continuing Education Services can prepare you for computer-aided drafting using one of the most popular drafting software programs used in industry today! Courses must be taken in order as each provides an increasing level of knowledge and expertise.

Interested in finding out more about the AutoCAD class offerings? Contact Continuing Education Services office on Northeast Campus at 817-515-6657.

You can also check out our schedules online at wa.tccd.edu/ce or come pick up a catalog from our office.

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