INX UNIVERSITY

Metal decorating education platform for technical resources, diagnostic tools, and professional training

Metal Deco Program • Education Courses • Training Certificates

Now in seven languages!

The INX University 2-Piece Metal Deco Program, for marketers, designers, converters, and production personnel, offers basic education on the artwork submittal process, color education, and press-side troubleshooting. Each of the seven courses can be completed at your own pace with training certificates awarded on completion.

Product Benefits

- Online training – Complete online training at your own pace with access to educational and troubleshooting materials. Visit INXUniversity.com.

- In-person seminars – Schedule an in-person seminar for any class size and learn from the INX experts at a location of your choice.

- Plant tours – Arrange a personal tour of an INX manufacturing plant or R&D center to learn the intricacies of making metal decorating ink.

- Live courses and conferences

Who Can Benefit?

- Large metal decorators looking for new ways to benefit from INX resources

- Craft brewers and wineries migrating to metal packaging

- Third party co-packers new to the metal decorating process

- Contract decorators in search of guidance and support

- Beverage brand marketers seeking new opportunities in metal

- Companies looking to bring brand visions to life

- Decorator and digital print OEMs looking to expand horizons

INXUniversity.com
To talk with a specialist email info@inxintl.com

INX
®
A SAKATA INX COMPANY

Learn at Your Own Pace

The flexible, self-paced structure accommodates different learning styles and schedules. When you join INX University's Metal Deco program, you'll have access—at any time—to a comprehensive curriculum designed to enhance your knowledge and skills in metal decoration.

2-PIECE METAL DECORATING PROGRAM

Course	Description
Color Series: Why Measure Color?	This INX U Why Measure Color course provides an explanation of the factors that affect visual, subjective assessment of color.
Color Series: Color Instrumentation	This INX U Color Instrumentation course provides a general explanation of common gauge types used to measure color, and their features.
Color Series: Color Measurement	This INX U Color Measurement course provides a basic understanding of the CIELab color space and what L*, a*, and b* means.
Color Series: Color Tolerancing	This INX U Color Tolerance course provides a basic understanding of Delta E color difference measurement.
Production Series: Ink 101	This INX U Ink 101 course is an introduction to the ingredients, manufacturing, and quality control of INX 2-piece metal decorating ink.
Production Series: Deco Set-Up	The INX U Deco Set-Up course reviews 10 best practices for deco set-up to maximize print quality. The course serves as a reinforcement for experienced deco ops, and raises awareness for new ops and trainees.
Production Series: Troubleshooting	This INX U Troubleshooting course identifies many factors (like contamination; laydown; and dot gain) which have a negative effect on decoration quality, and the trouble spots throughout the can-making process that may facilitate these problems. It provides general guidance for identifying and resolving problems, it does not cover detailed deco or mechanical settings and adjustments.