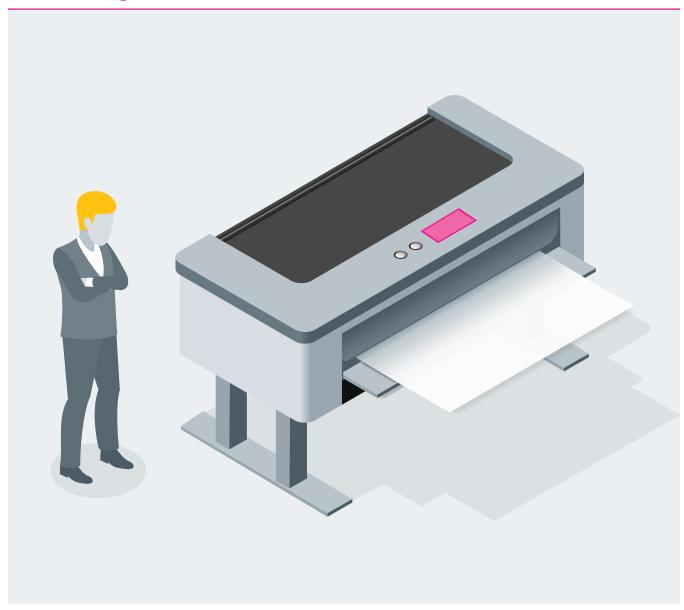


Improve overall print consistency and your bottom line.

Idealliance.org/G7



Idealliance G7 Certification is ideal for professionals who want to further their personal knowledge and skillset by becoming certified in the G7 methodology for proofing and printing equipment in house. Participants include: press operators, pressroom supervisors, prepress supervisors and technicians, quality assurance managers and printing equipment suppliers.



Idealliance G7 Training & Certification is designed for individuals who want to advance their business portfolio by performing G7 calibration and optimization. These individuals are certified in the field of color management, process and quality control for proofing and printing utilizing the G7 methodology.

COURSE BENEFITS

Both training programs are three-day, in-person training and certification programs for G7, Idealliance's industry-leading set of specifications for achieving gray balance.

G7 Experts & Professionals are:

- Skilled, tested and proven leaders in print production
- Users of global standards to match proof-to-print across any process, ink or substrate
- Committed to reducing costs, speeding product to market and improving their client's brand image

CURRICULUM FOR BOTH CERTIFICATIONS INCLUDE

G7 Theory and Benefits

CIELab and ICC profiling

G7-Calibration Principles

Proofer Calibration and Verification

G7 and Color Management

Linearization

Calibrating and Profiling a Press

Simulating GRACoL or Other Color Space

Verifying Press and Proof
Accuracy

G7 Compliance

Press Calibration and G7
Press Control

G7 Quality Control

Manual Calibration

G7 in the Pre-press Workflow

Being a G7Expert or G7 Professional

Managing Expectations

MEET THE INSTRUCTORS



Don HutchesonHutchcolor and inventor of the G7 process



Mike RuffMike Ruff Consulting



Javier E. Robles Ink Express



Ron Ellis
Ron Ellis Consulting LLC



Steve Smiley
SmileyColor and
Associates LLC



Jeff ThielsenTaylor Corporation



David HunterPilot Marketing Group