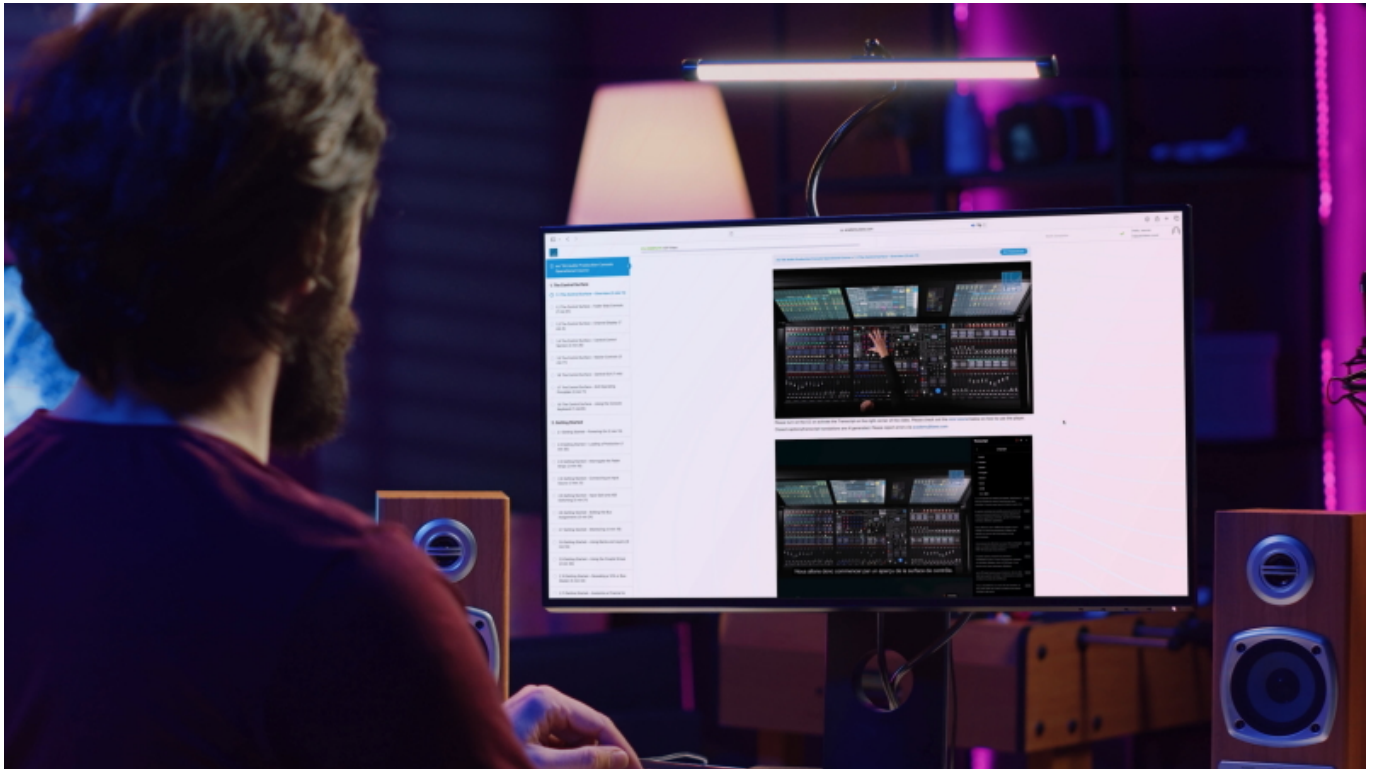


## Lawo Academy



The broadcast industry is developing at an unprecedented pace, with new technologies and workflows becoming standard practice. Keeping knowledge up to date has become essential, and the Lawo Academy provides a comprehensive training program designed for broadcast professionals – and those preparing to enter the industry – to expand their expertise in Lawo’s audio, video, control, management, and monitoring solutions.

The Academy combines the flexibility of online, self-paced learning with the benefits of in-person classroom sessions. Its curriculum is structured in three levels – Foundational, Advanced, and Masterclass – with each stage building on the previous one. Certificates are awarded upon completion of paid courses. Online modules allow participants to begin training immediately, study from anywhere, and integrate learning into busy production schedules. Paid courses include certification and access to virtual remote labs, which provide hands-on exercises in a realistic simulation environment. Where deeper in-person learning is required, Lawo offers Masterclasses that deliver tailor-made, in-depth instruction aligned with individual workflows and technical setups.

A particular advantage of the Lawo Academy is its ability to adapt to the schedules of busy broadcast professionals. Courses can be completed during travel, between productions, or in preparation for the installation of a new system. With remote labs, learners can experiment freely in a safe environment without affecting live infrastructures. For those looking for an introduction, the “Freemium Bundle” offers

free courses that provide an initial overview without certification or lab access, making them an ideal entry point into new subject areas.

Recent updates to the Freemium program reflect the industry's ongoing transition toward IP-based infrastructures. The "Introduction to IP Networking for Broadcasters" course delivers essential knowledge on SMPTE ST2110 fundamentals, IP addressing, subnetting, and multicast, making it a valuable starting point for engineers, operators, and administrators preparing for IP and Dynamic Media Facility (DMF) infrastructures. Another addition, the "crystal Console Setup & Operation" training, guides learners through the process from unboxing to going live, including hardware setup, network and audio connections, software configuration, and advanced operational features.

The Academy's courses are designed for different professional profiles. Operators can focus on practical production requirements, technicians can build on their ability to maintain and support complex setups, and administrators can develop the skills needed to configure and program entire infrastructures. Across all levels, the training content remains consistent, ensuring the same high-quality standard of instruction worldwide, regardless of location.

By providing the strengths of online, self-paced learning with the option of personalized guidance of in-person sessions, the Lawo Academy offers a flexible, cost-effective, and scalable way for broadcast professionals to stay ahead in a rapidly changing industry. Learners gain the confidence to work effectively with Lawo systems, prepare thoroughly for upcoming projects, and continue developing their skills well into the future.

More information and the current training schedule are available at the website below. For an overview, check out [this video](#)

[www.academy.lawo.com](http://www.academy.lawo.com)