

LEVEL 2 TRAINING

INTERMEDIATE COURSE

Level 2 Training is an intermediate on-site course designed to provide a comprehensive introduction to 3D construction printing (3DCP). It is highly recommended for new customers who have already completed Level 1 Training and have fundamental knowledge about 3DCP as well as insights into COBOD equipment.

Level 2 Training has a duration of two weeks, dedicated to refining the essential skills for the operational team. During the initial week, participants undergo tailored training as either a Printer Operator (PO) or a Materials Operator (MO). This customized approach ensures that each participant receives targeted instruction relevant to their specific role.

During the second week, training intensifies with a concentrated focus on 3D printing over four consecutive days. Participants delve into advanced printing procedures, error handling techniques, and troubleshooting methodologies.

WEEK 1



L2 Printer Operator (PO) Training

The Printer Operator Training includes key areas such as inventory and site inspection, COBOD 3D printer installation, software operation, troubleshooting techniques, and an operational review.



L2 Materials Operator (MO) Training

Materials Operator (MO) Training focuses on inventory management, site inspection, installation and operation of the Material Delivery System (MDS), managing materials input and quality control, maintenance practices, and troubleshooting methods.

WEEK 2



L2 3D Printing Training

The 3D Printing Training module combines essential theoretical knowledge with hands-on application exercises (Practice 1, 2, 3). It concludes with a comprehensive certification designed to reinforce the understanding of 3DCP principles.