

CDOP™ SAFETY METHOD

2-WEEK INTENSIVE

— Foundational Course —

COURSE SYLLABUS &
LEARNING OBJECTIVES

Clean. Disinfect. Observe. Protect.
Safety Is the Standard.



COURSE DESCRIPTION

The CDOP™ Safety Method Intensive is a two-week, hands-on foundational course designed to teach makeup artists how to protect clients, products and themselves. Students will learn contamination prevention, proper cleaning and disinfection, client observation, safe product handling, workstation control and professional sanitation procedures.



LEARNING OBJECTIVES

BY THE END OF THIS COURSE, STUDENTS WILL BE ABLE TO:

- ✓ Explain CLEAN, DISINFECT, OBSERVE and PROTECT.
- ✓ Distinguish cleaning, sanitizing and disinfecting.
- ✓ Set up and break down a safe workstation.
- ✓ Prevent cross-contamination during services.
- ✓ Clean and disinfect reusable tools correctly.
- ✓ Use disposables and product decanting safely.

- ✓ Observe skin for contraindications before service.
- ✓ Refuse or postpone unsafe services professionally.
- ✓ Protect products from direct contact and contamination.
- ✓ Follow hand hygiene and personal protective practices.
- ✓ Manage waste, linens, spills and contaminated items.
- ✓ Complete a service using the full CDOP™ system.



COURSE OUTCOME

Graduates will confidently apply the CDOP™ Safety Method before, during and after every makeup service while demonstrating contamination prevention, safe product handling, client observation, proper disinfection and professional accountability.

COURSE INFORMATION



COURSE LENGTH:
2 Weeks



CLASS SESSIONS:
4 Instructor-Led Classes



CLASS DURATION:
2 Hours Per Class



FORMAT:
In-Person or Live Online



PREREQUISITE:
None



REQUIRED STATUS:
Foundation for GOAL Model Technique Courses



CERTIFICATE AWARDED:
CDOP™ Safety Method Certificate



INSTRUCTOR NOTE

Beautiful artistry is never more important than client safety. If a service cannot be performed safely, the artist must pause, protect the client and follow professional procedure.

Teaching Principle:

"Clean every time. Observe before application. Protect every client."