

# The materials dentures are made from

Finishing | Hands-on



SWISS SCHOOL  
OF PROSTHETICS

BY CANDULOR

# The materials dentures are made from

The implementation of wax modeling in color-characterized PMMA lends the denture its naturalness. The course conveys how and according to which principles the red esthetics are modeled, artificial teeth appear in physical terms, and the prosthetic body is designed myodynamically. A further topic is also how the bond between the artificial tooth and the denture resin remains stable for a long period and how to proceed most efficiently in re-occlusion.

## Learning objectives

The course conveys how replacement teeth take on a natural-looking single-tooth character. Efficient, systematic steps for investing with silicone cuffs, for isolating and conditioning the artificial teeth are elaborated.

## Recommended experience

- › Advanced 3–5 years
- › Expert > 5 years

## Format

- › Presence

## Category

- › Basic course

## Duration

2 Days

If you have any questions about our training courses or an individual in-house offer, please contact us at:

[courses@ssop.swiss](mailto:courses@ssop.swiss)

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## Topics

1. Anatomic and myodynamic wax modeling
2. Silicone cuffs for the casting and pressing technique
3. Investment: POLYMASTER flask
4. Conditioning of artificial teeth
5. Coloration schematics according to natural models
6. Color characterization with AESTHETIC Color Set Easy
7. Finishing of the wax set-up
8. Static and dynamic contact relationships – Re-occluding
9. Trimming and finishing

## For

- › Dental technicians
- › Prosthodontists
- › Clinical dental technicians