

The latest layering and painting solutions will be presented and exercised during this course. The newly developed ONE-SQIN ceramics offer in combination with the Lustre Paste One and the new Zirconia colouring liquids an easy workflow with predictable aesthetic results from fast monolithic restorations to high-end individual ceramic works. All the important steps will be highlighted to implement this versatile system directly into the lab.

COURSE PROGRAM : ADVANCED SQIN MICRO-LAYERING COURSE

Day 1

Monday 19 OCTOBER, 2026

19-20 OCT 2026
Leuven, Belgium

08:45	Arrival at GC Europe Campus
09:00	GC Initial Presentation: Painting solutions <ul style="list-style-type: none">• GC SQIN ONE• GC Lustre Pastes ONE + Spectrum Stains + Initial GUM• GC New Coloring infiltration liquids for Zirconia + different types of Zirconia
10:15	Demo & Hands-on <ul style="list-style-type: none">• Preparation + painting green stage 3-unit GC ZR Multilayer Elite Zirconia-bridge by use of the new Zr-infiltration colours
13:00	Lunch
13:30	Demo & Hands-on <ul style="list-style-type: none">• Painting monolithic Central tooth made from LiSi-Block by use of Lustre Pastes and Spectrum stains
16:15	Demo <ul style="list-style-type: none">• Internal Painting 3-unit bridge with Lustre Pastes One & Lustre Paste GUM
17:00	End of day 1 and departure to the hotel
19:00	Dinner in Leuven



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COURSE PROGRAM

Day 2 Tuesday 20 October, 2026

08:45	Arrival at GC Europe Campus
09:00	Hands-on Internal painting + connection-firing 3-unit ZR ML-bridge by use of Lustre Pastes ONE and Spectrum Stains
10:30	Coffee break
10:45	Demo + Hands-on Layering 3-unit ZR-bridge with SQIN ONE + ONE SQIN GUM
13:00	Lunch
13:30	Hands on <ul style="list-style-type: none">• Correction firing 3-unit bridge with SQIN ONE + ONE SQIN GUM• Working out texture teeth + Gums + glazing with Lustre Pastes ONE Gum and Spectrum stains.
15:00	End of the course and certificates

ONE SQIN

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initial TRAINING

Given by
Bob Elst CDT



Bob Bosman Elst (°1971) graduated in 1991 as a dental technician. From the start of his career he aimed to deliver top quality work combined with a strong personal service. Bob is passionate about his work and strives for excellence!

While working from his own independent dental lab in Belgium, Bob has continuously been working on expansion and developing innovative techniques for the dental industry. This is why meeting peers and sharing his experiences and expertise with others are important to Bob. Over the years, Bob participated (both as lecturer and active participant) in more than 40 master-courses including Brüsh, Tyszko, Calgaro, Adolfi, Galle, Hegenbarth, Sieber, Polansky and many more. Looking to inspire others and striving for perfection, Bob highly values the concept of "lifelong learning".

Bob's world-class work has been recognized by many in the field. In 2007 Bob won the '3rd Prize worldwide' (in the category 'Young Ceramics') during the world tour of Nobel Biocare in Las Vegas. He came in as the 1st European of all participants of this highly reputable event.

In the last few years, Bob has grown his passion for mentorship. Bob has set up a helpdesk for dentists covering all aspects on implant-level and porcelain. Bob is very dedicated to following up all new developments in this field.

Becoming a lecturer for GC was the logical next step for Bob. At GC, Bob has found a perfect forum to share his passion and experience. Bob looks forward to cooperating and sharing his know-how with everyone who wants to become more trained, motivated and self-critical!