

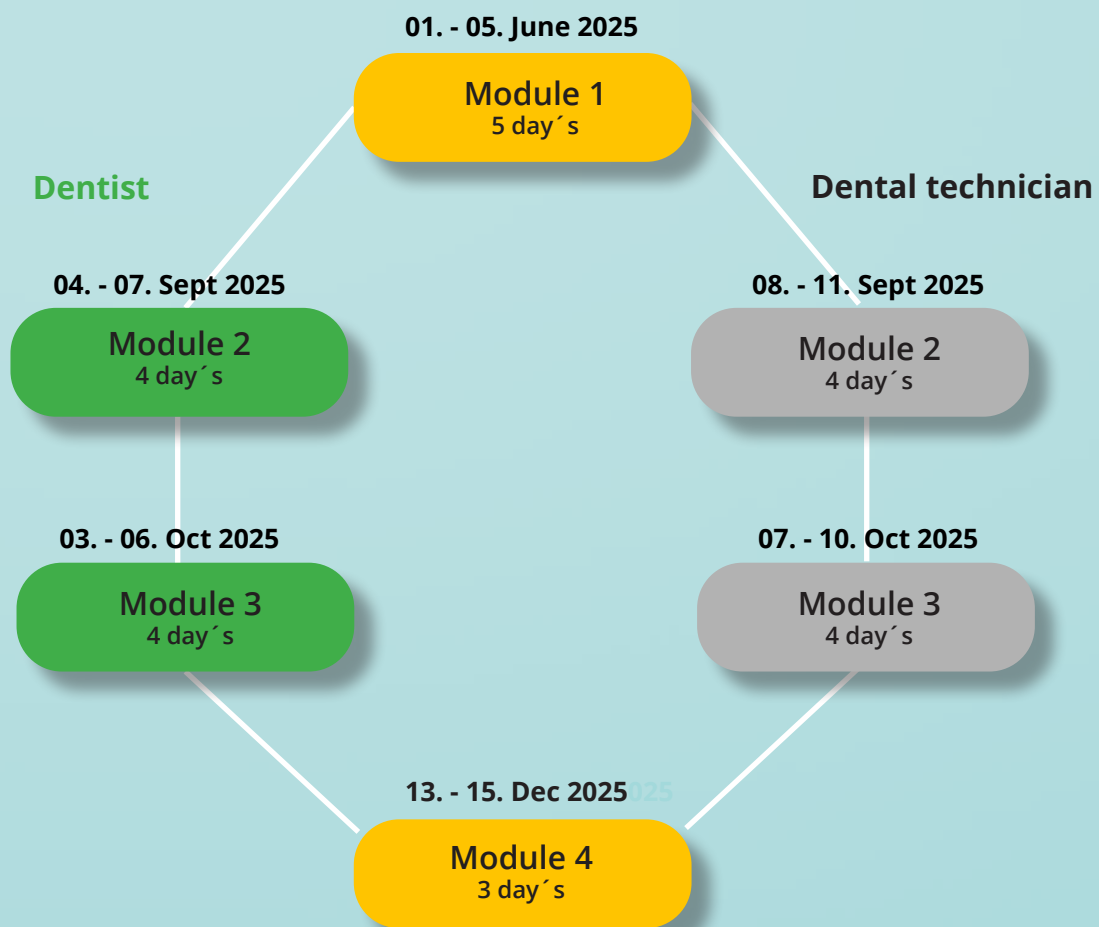
# COMPREHENSIVE APPROACH TO TEMPOROMANDIBULAR DISORDER:

FROM INITIAL DIAGNOSIS TO FINAL RESTORATION IN THE SLAVICEK CONCEPT 4.0

- June 2025 - December 2025
- 4 Modules (24 training days)
- Riga, Latvia
- Dentist: 9.960,- € + VAT
- Dental technician: 9.960,- € + VAT

Join us for an in-depth seminar exploring a comprehensive approach to Temporomandibular Disorders (TMD) treatment. This program covers everything from the initial diagnostic assessment to the final restoration implantation, all through the lens of the Slavicek Concept.

Dentist & Dental technicians are welcome to join forces to treat complex TMJ pain patient.





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Dentists are getting hands-on insights into:

### Module 1

Initial Diagnostics: Understanding the root causes of TMD for effective treatment planning.

- Clinical functional analysis
- Cast's, Mounting & Articulator programming
- Condylography (perform & interpretation)
- Ceph analysis
- Evaluation of the diagnostic findings including treatment planning.
- Splint indications

### Module 2

Initial Splint Therapy: Techniques to stabilize and alleviate symptoms at the start of treatment.

- The Theory of Intra oral Splints
- Main Splint Indications; Typical Splint Designs
- The actual scientific evidence – Review of the literature
- Upper and/or Lower Splints; High Angle/High Vertical Cases
- Case Presentations and Discussion, including Fabrication of Intraoral Splints
- Protrusive Position, Retrusive Control, Anterior Control
- Implementation and Equilibration: Clinical Protocol Night time or daytime?
- 24hours?, 24hours plus meals?, Monitoring, Adaptation and Equilibration
- Implementation and Equilibration: Clinical Protocol
- Special Splint designs
- Patients with Headache and Neck Problem
- Bruxing Patient with Vertical Loss
- Patients with TMJ Pain and atypical facial Pain
- Patients with Disc Dislocation with/without Reduction
- What comes after the splints? The next treatment steps
- Walking Back Strategies Sagittal Walking Back
- Vertical Walking Back
- Analog vs. Digital Manufacturing

### Module 3

Final Splint Position, special splint indication, therapeutic position.

- Case presentation with final Splint position
- Finalising Therapeutic Position
- Orthodontic treatment needs?
- Walking Back Strategies Sagittal Walking Back
- Vertical Walking Back

### Module 4

Final Restoration after wax up.

- Case presentation with final Wax up in Temporise
- Orthodontics treatment stage
- Wax up transfer into patients mouth



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Dental Technicians are getting hands-on insights into:

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### Module 2

Principal of the Slavicek Wax up Class 1 & 2.

- Occlusion - functional principles, sequential occlusion concept
- Occlusion - buccal aspects
- Occlusion - lingual aspects
- Functions of the front teeth, premolars, molars
- Occlusion and occlusal functions: chewing, speaking, bruxing, posture
- Articulator and articulator programming
- Planning the growth: vertical dimension, inclination of the occlusal plane
- Occlusal plane and active centric - growth exercise
- Growing up Class I - Demonstration and hands-on practice
- Growing up in class II / 1 - demonstration and practical exercises
- Anterior guides F1, F2, F3
- Retrusive control

### Module 3

Final therapeutic Position, final Wax up of the own case from the doctor

- Final therapeutic Position (after Splint)
- Checking with Angel classification
- Wax up of own case from the dentist (practical part)
- Analog vs Digital

### Module 4

Final Restoration after wax up

- Case presentation with final Wax up in Temporis
- Orthodontics treatment stage
- Wax up transfer into patients mouth

## OCCLUSION MATTERS