

BACK TO BASICS & BIOMECHANICS - WAX TYPODONT COURSE –TEOS Short Course with Giovanni Biondi & Team

*Four Days intensive Hands-on Training · Direct Clinical Supervision · Focused Theory
November 18–21, 2026 · Kronberg, Germany*

COURSE PROGRAM:

WEDNESDAY, NOVEMBER 18th

8:30-9:00 Registration

09:00-16:00 **Introduction to Tweed Diagnostics & Basic Wire Bending**
First-, Second-, and Third-Order Bends

THURSDAY, NOVEMBER 19th

09.00-10.00 **Diagnosis and treatment plan based on FACE, SKELETAL PATTERN,
DENTITION, part 2**
The class II malocclusions

10.00-11.00 **Wire bending:** *repeat basic loops: omega loop stop, closing loop, running loop
repeat ideal archwires with first, third and second order*

11.00-12.30 **Treatment on wax typodonts of a class II malocclusion with extraction of the
first upper bicuspid and the second lower bicuspid**
Typodont set#1

Wire bending: *set#1 denture preparation: alignment, upper anchorage preparation
and cuspid retraction, lower uprighing and mesialization of the first molars*

12.30-13.00 Case reports

13.00-14.00 *lunch break*

14.00-17.30 **Wire bending:** *set#1 denture preparation: alignment, upper anchorage preparation
and cuspid retraction, lower uprighing and mesialization of the first molars*

17.30-18.00 Case reports

18.00-19.00 **Wire bending:** *set#1 denture preparation: alignment, upper anchorage preparation
and cuspid retraction, lower uprighing and mesialization of the first molars*

FRIDAY, NOVEMBER 20th

09.00-12.30 Typodont set#2

Wire bending: *set#2 denture correction: closure of upper spaces, lower anchorage
preparation*

12.30-13.00 Case reports

13.00-14.00 *lunch break*

14.00-17.30 **Wire bending:** *set#2 denture correction: closure of upper spaces, lower anchorage*

17.30-18.00 *preparation*
Case reports
18.00-19.00 **Wire bending:** *set#2 denture correction: closure of upper spaces, lower anchorage preparation*

SATURDAY, NOVEMBER 21st

09.00-11.30 Introduction to the use of buccal TADs in sequential distalization mechanics
non extraction class II mechanics
Wire bending: *repeat basic loops: helical bulbous loops, distalization archwire*
11.30-12.00 Case reports
12.00-13.00 Typodont set#3
Wire bending: *set#3 denture finition*
13.00-14.00 lunch break
14.00-16.30 **Wire bending:** *set#3 denture finition*
16.30-18.00 **Lecture: The role of MARAplus in Class II Extraction Cases within the framework of Tweed Principle**
End of the course