

## FACE Pre-Course Munich content day 3 - 6.0 hrs

the transfer bow – from patient to articulator  
different reference planes and transfer methods  
analogue and digital transfer

3.1	Theory	30 min
	facebow versus transferbow	
	how to use an analogue transferbow	
3.2	Making facebow record	60 min
	live Demo	10 min
	participants hands-on	50 min
COFFEE BREAK		30 min
3.3	Introduction Axiocomp: AxioPrisa – digital maxilla 3D-transfer	20 min
	live Demo	
	participants hands-on	
3.4	How to use a digital transferbow (use with 3shape Trios)	70 min
	live Demo	20 min
	participants hands-on (first group)	50 min
LUNCH BREAK		60 min
3.5	How to use a digital transferbow (use with 3shape Trios)	60 min
	live Demo	
	participants hands-on (second group)	
3.6	Indirect maxilla mounting into articulator	30 min
	live Demo	10 min
	participants hands-on	20 min
COFFEE BREAK		30 min
3.7	Mounting the digital models (into Axiocomp software)	45 min
	live Demo	15 min
	participants hands-on	30 min
3.8	Preparing digital models for 3D-printing (AxioSnapMount)	45 min
	live Demo	15 min
	participants hands-on	30 min