Course Oboe making after J.Denner. a = 415Hz

6-11 july 2014

With Paul van der Linden

<b>D</b>	
Day 1	reading drawing, graphics and the use of small reamers
	constructing the bore from graphics.
	preparing wood (practising); making cylindrical bore,
	lengthening etc.
	practising woodturning
	F
Day 2	making the bore
-	woodturning
	5
Day 3	preparing the bell inside
	Making keys
Day 4	Drilling fingerholes
	Finishing and mounting keys
Day 5	Tuning, making bocal/ reeds
Day 6	Tuning, intonation etc.

There is an aditional cost of  $\pounds 150$  for the supply of prepared boxwood. This will save time and is likely to make a better instrument in the end.