

# The Carpenters' College Award for Craftsmanship

## 2023 - 2024 Window Frame with Pivot Sash

Description	Max. Mark	Sub Total	CANDIDATE NUMBER						
<b>JOINTS - including fit</b>									
Jamb (3) to head (1)	2	x	18	36					
Jamb (3) to Sill (2)	2	x	18	36					
Stiles (7) to top rail (5)	2	x	18	36					
Stiles (7) to bottom rail (6)	2	x	18	36					
Pivot beads: sides (11) to top & bottom sect. (10)	4	x	8	32					
Sill (2) to sill projection (4)	1	x	10	10					
Glazing bead joints (8 & 9)	4	x	5	20	206				
<b>SHAPING - including correct dimensions</b>									
Grooves, weathered rebate, moulding to sill (2)	1	x	30	30					
Drip groove & weathering to sill projection (4)	1	x	15	15					
Groove, rebate & moulding to head (1)	1	x	25	25					
Trickle vent cut-out to head (1)	1	x	10	10					
Weathered rebate, mouldings & rebate to (5:6:7)	1	x	20	20					
Weathered rebate, mouldings & d/groove (10:11)	1	x	20	20					
Moulding to glazing bead (8 & 9)	4	x	5	20	140				
<b>DIMENSIONS</b>									
NB - deduct one mark for each mm inaccuracy									
Overall height of frame (1:2:3)	1	x	20	20					
Overall width of frame (1:2:3)	1	x	20	20					
Square: check diagonals of frame (1:2:3)	1	x	10	10	50				
<b>GENERAL</b>									
Out of wind	1	x	14	14					
Hanging of sash; position of hinges (12)	1	x	30	30					
Position & fixing of glazing bead (8 & 9)	4	x	5	20					
Finish - flat and clean - general appearance	1	x	40	40	104				
<b>TOTAL - divide by 5 to convert to percentage</b>					500				
<b>Percentage mark</b>					100%				

NAME OF EXAMINERS: \_\_\_\_\_

SIGNATURE OF EXAMINERS: \_\_\_\_\_