Feel!

stroke, keeping it just tight

Follow the rope up to back

stroke, keeping it just tight. Follow the rope up to hand thumbs point to the floor the way down until your keeping the rope tight ALL Pull down gently, evenly,

when it gets to the top

arms follow the rope up

above the bottom hand on the sally, put your top hand

As soon as you let go of

Pull down straight, close to

the balls of your feet Lean forward slightly onto slightly in front of the other

Feet slightly apart, one

Look ahead Arms straight

the tail end BEFORE your

Things to remember and do: **Handstroke** Pull down hard, straight and slightly in front of the other the balls of your feet Lean forward slightly onto Feet slightly apart, one Arms straight Keep hands together

Things to remember and do:

Keep hands together

Backstroke

Look ahead

Worcester Cathedral

Guild of Bellringers

General Safety Tips

- Always do as you're asked
- Think about what you're doing
- Bell ropes are dangerous—be careful!
- Avoid getting too close to someone ringing
- If using a box to ring, keep your feet away from the box edge to avoid being tripped up by the
- Similarly, if sitting near someone who is ringing, keep both feet flat on the floor.

Ringing Times

The bells are rung every Sunday morning between 9.15am and 10.30am. We teach and practise every Monday night between 6.30pm and 9.15pm.

If you would like to know more...

Please contact Bernard Taylor who is the Training Officer for the Cathedral's Bellringers.

telephone: 07887 722698

Name:

email: teaching@worcesterbells.co.uk

www.worcesterbells.co.uk

Contact Telephone No:



Ringing Teaching Centre

Stage 1—Bell Handling

WORCESTER	CATHEDRAL
	•

Bell Handling (on simulator)	Date
Raise bell and ring backstrokes (aided – no coils)	
Raise bell using coils	
Hold bell on balance at backstroke	
Set bell at backstroke	
Pull off bell at handstroke (without tail-end)	
Catch sally at handstroke (without tail-end)	
Set bell at handstroke	
Pull off sally and ring backstroke	
Ringing bell both strokes with assistance	
Ringing bell both strokes unaided	
Lower bell (aided – no coils)	
Lower bell using coils	
Setting bell/Holding bell on balance at will	
Adjust length of tail-end whilst ringing	
Cope after missing sally	
Ringing at different speeds on command	
Bell Handling (on real bell – maybe tied)	Date
Ringing bell both strokes with assistance	
Ringing bell both strokes unaided	
Aural	Date
Analyse errors in computer generated rounds	
Analyse errors in tutor's ringing with ABEL	
Spotting errors in own ringing on simulator	

Theory	Date
Write out call changes	
Write out plain hunt	
Understand notation for change ringing	
Know some basic history and practice of bellringing	
Practical	Date
Tie a bell rope 'knot'	
Visit bell chamber (accompanied)	
Describe how a bell 'works'/identify the bell parts	
Visit some bell ringing websites	
Service	Date
Attended every week (except for illness)	
Attended Sunday service ringing as an observer	

Lessons				
Date:	Date:	Date:	Date:	
Date:	Date:	Date:	Date:	
Date:	Date:	Date:	Date:	



