

Bell Ringing is fun and ...

- an enjoyable traditionally English activity
 for individuals, couples, families or groups
- for all ages (10 yrs +) no need to be musical or strong
- a great activity at university
- effective exercise for mind and body (burns calories, tones muscles and relieves stress)
- inexpensive (and get paid ringing for weddings!)
- an easy way to **make friends** and enjoy teamwork
- a service to the **church** and your **community**
- an **all-weather**, year-round activity which **fits in** with your other hobbies
- a skill for life with endless new experiences and interesting places to visit
- makes a beautiful loud noise it's the ultimate Heavy Metal:
 Church bells are the loudest* (unamplified) and heaviest
 musical instruments in the world...and they're metal!

Could it be your

perfect hobby?

How Bells are Rung

Bells are rung **full-circle** from the 'UP' position (upside-down) with a rope round a wheel. \$\Display\$ This allows ringers to vary ringing speed to change the order in which the bells ring.



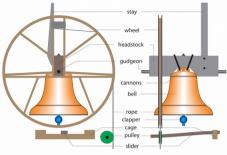
Learn at your own pace in easy stages:

1. Bell handling

(pulling the rope)

- **2. Rounds** (ringing in time with others)
 - **3. Change ringing** (methods) ❖

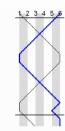
There are about 40,000 ringers in the UK!



A BELL IN THE "DOWN" POSITION







Discover more about Ringing ...

At www.bellringing.org

for more information and great videos of what ringing is about, plus contacts for learning to ring

Visit your local tower

To find towers with bells in your area visit **dove.cccbr.org.uk** or if you're at uni there's **universityringing.org**

There is no obligation to learn to ring and most towers will be happy to teach you if you'd like to give it a try.



Most towers welcome new ringers and many have young people who ring

Contact PRO@derbyda.org.uk or visit derbyda.org.uk for:

- ✓ further information about bell ringing
- ✓ where you can learn to ring in Derbyshire



Susan G Hall

^{*} ringing chambers are usually sound-proofed for **safe noise levels**