

Photographer

Be Part of Something Brilliant, Volunteer at the Worcester Show!

The **Worcester Show** simply wouldn't happen without the energy, enthusiasm and community spirit of our incredible volunteers. Join a friendly team, learn new skills, meet fantastic people, and be at the heart of one of Worcester's most loved community events.

Whether you're helping behind the scenes with site build, supporting judges in the Competition Marquee, capturing the magic as a photographer, cheering on teams in the Village Games, or keeping the Main Stage running smoothly, there's a role for everyone. From creative décor-making and sustainability champions to show runners and stewards on the big weekend, every volunteer plays a vital part in bringing the Show to life.

However you choose to get involved, you'll be making a real difference, and having a great time doing it!

Give a little time, make a big difference, volunteer with us at the Worcester Show.

What will I be doing?

As a Show Runner, you will be required to:

- Take amazing photographs at Worcester Show
- Refer to photography briefing list of subjects to photograph
- Share photographs with members of our Communications Team as soon as possible after the Show

What do I need?

We are looking for somebody who is:

- Has a good eye for a great picture
- Has a camera or quality phone to take quality images
- Has basic technical knowledge to be able to share photos
- Able to follow instructions and work independently
- Friendly and approachable
- Thoughtful and considerate

When and where am I needed?

- At Pitchcroft, Sunday 9th August between 7.30am and 5pm

What do I get?

- Lunch (if volunteering for more than three hours over lunch period)
- An invitation to the Show launch photo shoot
- Free entry to the Worcester Show
- An invitation to our Volunteer Celebration event
- A certificate of volunteering
- Our gratitude and thanks!

How do I get involved?

Complete the Volunteer Registration form on the Worcester Show website:

www.worcestershow.org.uk/volunteers