BEST ALLOTMENT AND SCARECROW COMPETITIONS 2024

In 2023 Salisbury City Council stopped running these competitions. They were greatly missed so the Allotments and Gardens Association Salisbury (AGAS) have decided to revive the competitions in 2024 and hopefully for years to come. We wish to make it a fun event that will encourage allotment holders to share their achievements with others to encourage newcomers and established gardeners to grow their own flowers, fruits and vegetables.



To enter either competition you must be a plot holder on an allotment site run by Salisbury City Council.

The judging of both competitions will take place between 24th - 30th June 2024. Judging criteria is available on the AGAS website with paper copies available at the AGAS Trading Hut.

www.salisburyallotments.co.uk

This entry form is split into two parts:

Part A: Entry form for the Best Allotment Competition

Part B: Entry form for the Scarecrow Competition

You can enter either, or both, of the competitions. The closing date for entries is 1pm, 17th June 2024.

Part A: Entry form for the Best Allotment Competition

Certificates will be awarded for first place, second place and third place on each allotment site. A cup will be presented to the overall Best Allotment winner at the AGAS Horticultural Show on 17th August 2024.

Name & preferred contact details	Site and plot number	How long have you had the plot

Part B: Entry form for the Scarecrow Competition

This competition is open to children, adults and groups. Certificates will be awarded for first place, second place and third place and a display of all entries will be on show at the AGAS Horticultural Show on 17th August 2024.

Name and preferred contact details (please specify if a parent, group leader or individual adult)	Site and plot number. Please specify where on the plot the scarecrow is located and if the scarecrow has a name or a story.

Completed entry forms can be left at the AGAS Trading Hut during opening hours, or sent via email to bellringer77@btinternet.com