

PLOT AWARDS

SPECIAL JUDGES AWARDS

THE EVANS SHIELD: For the best exhibit in the vegetable section classes 1-31
THE MR. AND MRS. D. ROBERTS MEMORIAL CUP Most outstanding exhibit in the mixed flowers Class 45

THE BLACK MEMORIAL CUP: For the most outstanding exhibit in the dahlia classes 42,43

THE SECRETARY'S CUP: For the best single exhibit in the horticultural classes in the Show

GCAA GARDENER OF THE YEAR: The Rose Hacker Trophy is presented to a gardener who has demonstrated good gardening practices over a number of years and grows a wide variety of produce of good quality. Winner is chosen by GCAA. Serving members of the Committee are ineligible.

PHOTOGRAPHIC COMPETITION: Awarded to exhibit with most votes on the Show Day

CLASS WINNER AWARDS

THE JUBILEE CHALLENGE CUP To the winner of Class 30, a collection of six vegetables

THE ASSOCIATION CUP: To the winner of Class 31, a collection of three salad vegetables

THE BILL LEWIN MEMORIAL CUP: Awarded to the winner of Class 73, heaviest marrow

POTATO SHIELD: Awarded to exhibitor with highest combined weight of potatoes from three given tubers

MOST POINT AWARDS

THE GARDEN NEWS CHALLENGE SHIELD For the most points in the vegetable classes 1-31

THE PALMER MEMORIAL TROPHY: The highest number of points in the flower classes 39-49

THE SENTINEL TROPHY: For the most points in the fruit classes 50-57 (2017 winner)

BANKSIAN MEDAL: The medal is presented by the RHS to the exhibitor gaining the most points in the horticultural classes. Competitors who have won this medal in either of the two previous years are ineligible

THE GORDON WRIGHT CHALLENGE CUP: Highest number of points in the novice section 32-38

THE JUBILEE CHALLENGE CUP (OPEN CLASSES): For the highest number of points in the domestic section 58-67

CHILDREN'S AWARDS

CHILDREN'S BEST EXHIBIT: For the best single exhibit in the children's classes

CHILDREN'S Award: Most points in the children's classes

CHILDREN'S PLOT Award: For best children's plot

TALLEST SUNFLOWER: For the tallest sunflower grown on the children's plots