

SECTION Q1 CHILDREN'S LEGO

Open to all children up to and including Year 12
FREE ENTRY

Art and Photography Sections are judged before Show Day.

Art Online entries close midnight Tuesday 13th.

Photography Online entries close 5.00pm Wednesday 14th.

ART exhibits (the paintings etc) with entry labels *MUST* be delivered by 5.00 pm on Wednesday 14th October to the Show Office, Unit 2/ 88 Albany Highway (near Country Kitchen).

PHOTOGRAPHY exhibits (the photos) with entry labels *MUST* be delivered by 5.00 pm on Wednesday 14th October to the Show Office, Unit 2/ 88 Albany Highway (near Country Kitchen).

Section Q1 Entries Close:

Online entries Midnight Thursday 15th

Paper entries 1.00 pm Thursday 15th

These exhibits **MUST** be in place by 8.30am Show Day.

The Exhibition Halls are secured on Friday night and people can leave their exhibits in place from 2.00 pm until doors close at 5:30 pm on Friday afternoon.

Judging of all Children's work, other than Art and Photography, starts at 9.00 am on Show Day.

Exhibitors are responsible for their own exhibits after 4.30pm Show Day.

All work **MUST** be by the exhibitor.

AGE MUST BE STATED ON ENTRY LABEL AND ATTACHED TO EXHIBITS

FREE ENTRY

Prize Money: 1st \$2.00 2nd \$1.00

TROPHIES: All trophies are cash prizes

TREASURER'S SPECIAL TROPHY: Most Points All Sections Years 7 - 12

SECRETARY'S SPECIAL TROPHY: Most Points All Sections Years 4 - 6

VICE PRESIDENT'S SPECIAL TROPHY: Most Points All Sections Years 1-3

MAY MILNE MEMORIAL PERPETUAL TROPHY: Most Points Craft

(The winner will hold this trophy for one year)

SECTION Q1 - LEGO

Steward:

See Section Q8 for Pre-School Age Entries

ALL PIECES MUST BE MOUNTED ON A BOARD AND STATED IF ORIGINAL DESIGN

LEGO ONLY SHOULD BE USED.

NO DUPLO ALLOWED.

Maximum size 38cm x 38cm Class:

Class 700	Lego design by a Pre-Primary student
Class 701	Lego design by a Year 1 student
Class 702	Lego design by a Year 2 student
Class 703	Lego design by a Year 3 student
Class 704	Lego design by a Year 4 student
Class 705	Lego design by a Year 5 student
Class 706	Lego design by a Year 6 student
Class 707	Lego design by a High School Student