

2019 STANSW YOUNG SCIENTIST PAPER PLANE STATE CHAMPIONSHIP

AUGUST 31 – SYDNEY UNIVERSITY





2019 PAPER PLANE STATE CHAMPIONSHIP

Entry Details

Open to any K-12 Australian student who loves to fold and throw their own hand-crafted paper plane.

Age Levels and Qualifying Details

Year Level	Distance	Airtime
K-2	12m	5s
3	15m	5s
4	15m	5s
5	18m	6s
6	18m	6s
7-12	20m	6s

BIGGER and BETTER than ever with medals and \$100 money prizes for Distance winners



State Championships held at the Sydney University Sports and Aquatic Centre, Bryden's Showcourts: a University of Sydney Open Day Event

2019 REGIONAL HIGH FLYERS

Students from NSW, other Australian States & Territories and other countries who can't make it to Sydney, we have a separate competition just for you.

Regional High Flyers Details

You have until midnight Friday 30th August to upload a video of your qualifying distance and/or airtime throw.

Once the judging panel have approved that the throw was not wind assisted, they will award gold, silver and bronze medals for the top three distance and airtime throws in each age group - a total of 36 medals for the Regional High Flyers Challenge.

For more details: www.paperplanes.youngscientist.com.au

Organised by the STANSW Young Scientist Committee, who also run the STANSW

Young Scientist Awards - NSW's premier curriculum-based STEM competition

web: www.youngscientist.com.au

Major Sponsor





Can you beat this!

The current Australian Distance Record by a school student is 35.20m, set by Mitchell Irvine from Menai High School in 2017

