



Competition Brief: MOVEMENT

Wednesday 19 September 2018

THEME

The theme for this competition is **MOVEMENT**.

JUDGE

External judge, to be advised.

DEFINITION

Movement is defined as the act of moving, or in motion. In photography it might be suspended movement, visual flow or motion blur. We can capture motion *"to convey that an object is moving... Movement can communicate mood. Trees rustling in the wind suggest serenity while throngs of people on a busy city block imply hurried activity."*¹

BACKGROUND INFO

Take a look at these websites for more information:

- Some ideas for movement
<https://www.clickinmoms.com/blog/3-types-of-movement-in-photography/>
- Using slower shutter speeds to show motion
<https://digital-photography-school.com/using-slower-shutter-speeds-to-show-motion-in-your-images/>
- Capturing motion in your photography
<https://digital-photography-school.com/a-beginners-to-capturing-motion-in-your-photography/>
- 3 Techniques for Capturing Motion in Photography
<https://www.nyip.edu/photo-articles/photography-tutorials/three-techniques-for-capturing-motion-in-photography>

CATEGORIES

There are 2 categories in our A and B Grade competitions. You may enter up to 8 images with a maximum of 4 per category. The categories are:

1. Prints (colour or monochrome) - Minimum image size 6" x 4"
2. Digital (colour or monochrome) - projected (no restriction on size)

REQUIREMENTS

Photographs should meet the Club's criteria or will not be accepted. Requirements, including the correct naming of Projected images, are at <http://www.hawkesburycameraclub.com.au/>

Note - an image may be entered into one Open Competition and one Set Subject Competition.

WHEN & WHERE

To be held on Wednesday 19 September 2018 at 7.30pm at Richmond Club, Francis Street, Richmond

ENQUIRIES

Contact the Competition Manager competitionmanager@hawkesburycameraclub.com.au

10 June 2018

¹ A Beginners Guide to Capturing Motion in Your Photography by Darren Rowse reviewed at <https://digital-photography-school.com/a-beginners-to-capturing-motion-in-your-photography/>