



Melbourne Academy of Fine Art hosts: Perceptual and Conceptual Colour with David Baird

For more information go to: <http://pilart.com>

A major challenge for classically trained artists working today is to bridge the gap between the conceptual, systematic color employed by academies and ateliers and the revolutionary, perceptual use of color pioneered by the impressionists.

The focus of this class will be developing paintings from observation. Through the introduction of concepts like Munsell Color Space and basic color theory, students will analyze their perceptions and recreate them with mixtures of paint, learning to guide themselves toward more meaningful, sophisticated color harmonies and tonal relationships.

Classes will consist of demonstrations and lectures followed by individual one-on-one critiques of students while they work. Painting sessions will range from half-day to one whole day, allowing for a quick, broad treatment and a more intuitive, reactive way of building color relationships. In addition to the concepts already mentioned, other topics will include the technical processes for oil painting, as well as an understanding of value, light, and form.

Tutor

David Baird trained with Anthony Ryder at the Ryder Studio School in Santa Fe, New Mexico, as well as studied with some of America's leading representational artists. He has also participated in painting programs overseas, including two years in the JSS Master Class program in Civita, Italy, conducted by Israel Hershberg. He has taught in both the US and Europe, and has just recently returned from Jerusalem, Israel, where he painted extensively with the Master Class program. He currently lives and works in Birmingham, Alabama

WHO: Painters aiming to refine their colour skills

DATES: 01-05 October, 2018 (5x 6hr days)

COST: \$750 including all model fees

VENUE: Beaumaris Life Saving Club



**Enrol
NOW!**

What's included:

- ✓ Demonstration
- ✓ One on one critique and assistance
- ✓ All model fees included

For more information go to:

Website: <http://pilart.com>

Email: oursustainableplanet@gmail.com

Call: 0413527485

Max 12 Students