

studio by design
ecmunson



FORMS, FACES e² SPACES, figuratively speaking!

hanging at the Munson & Friends STUDIO GALLERY
 Hours - Thurs - Sun, holiday Mon, noon - 4:30 pm
 a satellite site for the 26* Scotiabank CONTACT Festival

SCHEDULE OF EVENTS ^{*} Subject to change

- May 5 - show opens Thursday with 120 pieces from 39 photographers and artists
A veritable photographic & fine art extravaganza!
- May 7 - Saturday, 1 pm Visit by Panel of Jurors, Judy Daly and/or Sherry Prenevost
 Sherry Park - Painting Live, Internationally Acclaimed Portraiture Artist
- May 8 - Sunday, Mother's Day Draw for Gift Pack
- May 14 - Saturday, 1 pm, Flamenco Dance by Marnie Cooke, formerly with Royal Winnipeg Ballet
 Panel of Speakers, 2:30 pm, Steve Wilson, Gallerist/Artist/Photographer and Monique Campbell, Photographer
- May 15 - Sunday, 1-2 pm, Leo Dias - Workshop Demo for Portraiture Techniques
 Sabrina Leeder, Photographer, *Inheritance of a Personal Passion*, relative of Karsh,
 also a portraiture photographer, shares photos of the master and some unpublished works
- May 21 - Saturday, Michael Brennan, Acclaimed Plein Air and Portraiture artist, Live Demo
- May 22 - Sunday, 1:00 - 1:30 pm, Jurors Walk & Talk with Judy Daly and Sherry Prenevost
 3:00 pm Leah Probst, Artist, *Anatomy of the Iconic*, and others TBA
- May 28 - Saturday, *Chasing the Light with ...* Local photography groups and displays
 Halton Hills Camera Club and Latow Photography Guild members
- May 29 - Sunday, 3 pm, Presentation of People's Choice Award
 Display - *Rediscovered, Photography of Lucy Maud Montgomery*, courtesy of the Norval Community Association

in the historic Parish Hall,
 16 Adamson Street South, Norval, ON L0P 1K0
 next to the Anglican Church, circa 1847

Hosted by Studio By Design as the premiere exhibition of Munson & Friends STUDIO GALLERY.
 Endorsed by Visual Arts Brampton, Arts on the Credit, ArtTrendZ, Latow Photography Guild, Picsalive, and
 the Norval Community Association.

Public Health Protocols Maintained, Masks Encouraged