

# Learn how to take better photographs!

with Tom Martin, Master Photographer

*Want to take better photographs?* Tom will explain the fundamentals that will help you do just that. Both beginners and those who have dabbled in photography will find this class very helpful, and it doesn't matter what kind of camera you have!

## Basic Photography Class March 24th

### Topics will include:

- How your camera works
- What settings to use, and when
- How to expose properly every time
- Composing for impact
- A helpful critique of your images
- A demonstration of what photo editing software can do



### Who is Tom Martin?

Tom and his wife Kathy own Martin Studio of Photography in Allegany, NY. Tom has a Bachelor's degree in photography from RIT and has been a full time professional photographer for over 35 years. He has been awarded the Master of Photography degree by the Professional Photographers of America, and has taught photography to both fellow professionals and enthusiasts of all levels.

### When and where will the class take place?

Saturday March 24th, from 9am until 1pm, at Martin Studio of Photography. The studio is located at 3193 Cranberry Road, Olean, NY.

### How do I register and what is the fee?

You may register by calling the studio at 716-372-1035. The class fee is \$49 and is due when you register. Space is limited. Refund Policy: In the unlikely event that Tom Martin has to cancel this class, a full refund will be given to all participants. Because space is limited, cancellations made 7 or more days prior to the event will receive a full refund, cancellations less than 7 days prior to the workshop will receive a full refund if your cancelled spot is filled.

### Student comments:

*"Tom has a very easy, friendly teaching manner. ...he takes a complicated topic and makes it understandable."*

*"Totally knowledgeable!"*

*"Love that you put all the information in user friendly context. If we didn't understand you took the time to make sure we did."*

## Call Now to Register! 716-372-1035

