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Exposure

Exposure can be a

creative decision.

The only requirement

is that it fulfills your

vision for the image.

ust as modern cameras focus automatically, they are capable of exposing automatically with great sophistication. The vast majority of images require very little intervention at the point of capture. But, gentle reader, the devil is in the details as they say.

One of the first things one looks for when critiquing a photograph is the presence of a full range of tonality from bright whites to

> deep shadows with texture in both. This of state exists only

affairs with correct exposure. The question

becomes, how many levels of brightness can be recorded on a digital camera's sensor? This is known as the dynamic range. If you research the question you will find answers ranging from 5 to 13 stops (EV). To get 13 stops you may have to spend in excess of \$20,000. The real life answer if you want good quality with low noise, is about 6 stops. The limiting factor for a finished print however, turns out to be the dynamic range of your printer which is somewhere less than the equivalent of 6 f-stops.

Film records more information in the highlights and less in the shadows. A digital camera gives you the opposite with

Meeting Schedule

November

"Macro Photography" presented by Harvey 10 Augenbraun

17 Critique and Presentation TBA

December

- Competition Judge: Andrew Kurchey
- "The Past 5 Years of my Vision" by Ken
- 22 Critique and Presentation TBA

January 2012

- Competition Judge: Adolfo Bricerno 12
- 19 Lecture by John Brokos
- 27 Critique and Presentation TBA

February

- Competition Judge: Leon Hertzon
- Lecture Open 16
- 23 Critique and presentation

March

- 8 Competition - Judge: Joe Senzatimore
- 15 Lecture on Flash by Marty Silverstein
- 22 Critique and presentation TBA

April

- 5 Tentative SCC Board Meeting
- 12 Theme Competition Seascape Judge: Dick
- 19 "Digital Show" by Jan Altes
- 26 Critique and presentation

May

- 10 Competition - Judge:
- "Monitor Calibration" by Ben Vaccaro
- **End of Year Competition**

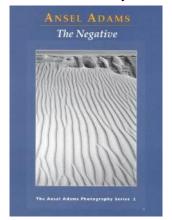


more room to recover shadow detail than highlights. With a digital camera therefore, you need to adjust exposure to keep the highlights from blowing out and let the shadows fall where they may. This is because you can usually recover shadow detail in post processing, but blown out highlights are gone forever. No digital information is present to recover from a blown-out highlight. Want another reason to shoot in RAW? You will have about 1 stop of recovery on the highlight end that is absent in a jpeg.

Fortunately, your digital camera has an exposure histogram that Ansel Adams would have given his entire season pass to Yosemite for. To capture the dynamic range of a scene, all you need to do is adjust exposure until neither end of the histogram is clipped. Sadly, that eliminates full noonday sun.

In an extreme lighting situation, you can determine which end of the histogram to clip and call it a creative decision.

Mr. Adams may not have invented the Zone System, but he certainly perfected it. Knowing what areas of an image are most critical, one can use the zone system to adjust exposure in order to maximize the



accuracy of their reproduction using techniques outlined in his classic book, "The negative. I recommend checking it out from the library. You can ignore the parts about film developing.

In its original form, the zone system is too complex for all but the most dedicated professionals. It requires intricate and time consuming dark room manipulations. However, since the computer has replaced the darkroom, the zone system has become an attractive alternative to trial and error exposure and not

complicated at all.

The heart of this simplified Zone System depends on spot metering. By metering the shadows and highlights, you can determine the dynamic range of a scene in *f*-stops. If it's more than 6 stops, you may want to consider HDR. The alternatives are to wait for the right light, modify the

light with fill flash, reflectors etc. or pick the tonality that is most important and let the rest of the tones fall where they may.

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WESTON

WESTON

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Since highlights are the most frequent problem, you can meter the highlight area and assuming that you want the highlights to fall into Zone VII (see table), just increase the indicated exposure by 2 EV (+2 f-stops or two shutter speed stops [1/125 instead of 1/500]). That way the highlights will be properly recorded and if the shadows go too dark, you can recover them in you RAW processing software. This technique works because all meters are calibrated to read out an exposure that will result in 18% gray (middle gray), which is equivalent to Zone V in the Zone System. In this case the meter has given you the exposure that will yield middle gray but if you want white which is in Zone VII, you need to increase exposure by 2 stops (more exposure = lighter tone)

You can certainly nail exposure by trial and error. After all, we are repeatedly told that once you buy the camera, the pictures are free. But if you have any self-respect and want to get it

Zone II = -3 stops

Darkest part of image in which some detail is visible

Zone III = -2 stops

Dark areas showing adequate texture

Zone IV = -1 stop

Avg, dark foliage, landscape shadows

Zone V = +- 0 stops

Middle gray, clear northern sky, dark skin, weathered wood

Zone VI = +1 stop

Avg. Caucasian skin, light stone, shadows on snow, sunlit landscape

Zone VII = +2 stops
White with visible texture.

Zone VIII = +3 stops

Blown out

right the first time, think about using your cameras spot meter to measure the area that you want to concentrate on and adjust exposure according to the chart on the right.

If you are a purist, you may enjoy using a spot meter separate from your camera. A spot meter allows you to measure a small area of a scene without leaving your camera position. Typically, a spot meter can measure an area that comprises 1°-5° of arc. (EBay is loaded with meters that can be obtained at reasonable cost). Before purchasing a vintage meter, make sure it does not require mercury batteries which are no longer available in the US, although you can get an adapter that uses regular button batteries.

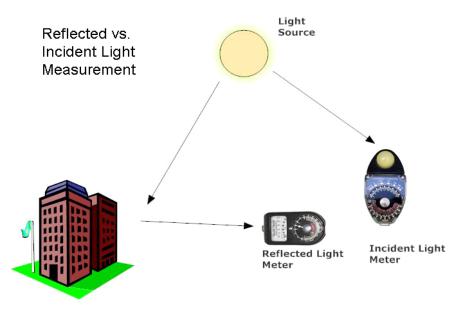
Incident or Reflected light; what's the Difference? By now, you know that exposure meters

measure light that is reflected from a subject. Ipso facto, If you aim it at a bright object you will get a different reading than if you aim it at a dark area. In each case, the meter is assuming that the light being measured has been reflected from a middle gray toned object. That is why it is essential to understand where to aim the meter when making a measurement.

There is an alternative- The incident light meter. If you measure the source of the light instead of reflected light, the reading will indicate the exposure required to record a middle gray tone as middle gray, without having to actually meter a middle gray object. As long as the range of brightness in the scene is within the dynamic

range of the camera, you will

technically have correct exposure; white will record as white and black will be record as black and everything in-between will fall into place. Keep in mind that you still need to compensate for mood. If you want a high key your cameras image, use exposure compensation adjustment in the plus (+)direction. For dark or moody images go minus (-). example: If you take a picture of a street scene at night without compensating the exposure, it will



look like it was taken during the day (at least as far as brightness is concerned). In this case, you could meter the scene and reduce the exposure by two f-stops. This will place middle gray in Zone III. To go even darker reduce the exposure by three stops to put it in Zone II (reducing exposure means a higher number f-stop).

Let us take a typical another situation as an example. Say you want to photograph a white swan on a visually black water surface. You measure the light reflecting from the swan with a spot meter or by reading the light intensity reflected from a similarly white surface. You obtain a reading of 1/500 @ f/8. Since you want the feathers to render as white, preserving the fine detail (Zone VII), increase the

exposure by 2 EV or 1/125 @ f/8. Failure to change he exposure will cause the swan to render as middle gray.

					PFLI (CLUB	TOTALS FOR	R NO	VEMBER				
						Н	OW WE COM	IPAR.	E				
COLOR A		COLOR B		BLACK & WHITE A		BLACK & WHITE B		DIG	TAL A	DIGI	TAL B	CREATIVE	
121	Wantagh	111	Wantagh	120	Nassau	110	Huntington	120	Huntington II	113	Syosset	122	Wantagh
120	Syosset	110	Huntington II	118	Huntington	109	Syosset	118	Freeport	113	NYBZPS	116	Paumanok
119	Paumanok II	109	Huntington	117	Wantagh	108	S.E. Queens	117	Wantagh	111	Great Neck	113	Island Photo
118	Huntington	106	Syosset	117	Paumanok	103	Flushing	116	Syosset II	110	Huntington	112	Paumanok II
116	Freeport	104	S.E. Queens	116	Huntington II	102	South Shore	115	Suffolk	110	Wantagh	112	Island Photo
116	Freeport (OCT)	102	Flushing	115	Syosset II	85	Nassau	114	Nassau	110	Paumanok (OCT)	111	Freeport
115	Huntington II	102	South Shore	114	Huntington III	64	Suffolk	114	Paumanok	110	Sweetbriar	110	Huntington II
115	Nassau	91	Paumanok	110	Syosset	47	Paumanok	114	Paumanok (OCT)	109	Huntington II	109	Nassau
114	Paumanok	87	Suffolk	110	Freeport	44	Wantagh	114	NYBZPS	109	Paumanok	108	Huntington II
110	Syosset II	86	Syosset II	109	Flushing	23	Huntington II	113	Flushing	107	Huntington III	108	Syosset
108	Flushing	64	Huntington III	89	Paumanok II			113	Paumanok II(OCT)	107	Nassau	105	Flushing
108	Huntington III	44	Nassau	43	S.E. Queens			112	South Shore	107	South Shore	104	Suffolk
87	Nassau II			24	Island Photo			112	Syosset	106	Flushing	104	NYBZPS
70	Wantagh II			22	Suffolk			112	Paumanok II	106	Flushing II	102	Huntington
62	Island Photo							110	Island Photo	106	S.E. Queens (OCT)	65	Wantagh II
44	Suffolk							109	Great Neck	104	Suffolk	41	Sweetbriar
43	NYBZPS							109	Huntington	84	Paumanok II	22	Paumanok III
24	S.E. Queens							109	Huntington III	63	Syosset II	21	Syosset II
								109	Sweetbriar	44	Paumanok II(OCT)		
								108	Nassau II	42	Wantagh II		
								88	Island Photo II		-		
								68	Wantagh II				
								41	S.E. Queens (OCT)				
								21	Paumanok III				

PFLI Creative Competition

Online Voting (from PFLI website)

The PFLI scores for the November Creative Photo Competition have been posted at www.pflicreative.com.

When you click on the November album, the images show up in order, high judges scores first.

If you wish to see who is ahead in the member vote, **click on the November album**, then the **Top Rated** button above the thumbnails.

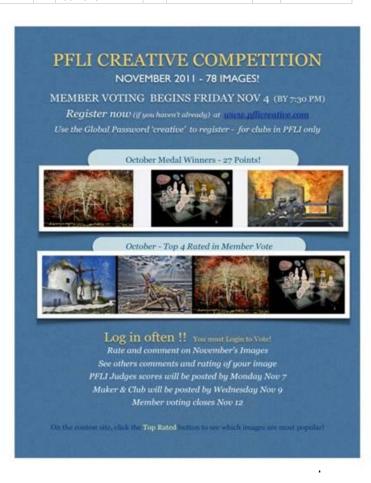
If you click on the Top Rated button on the HOME screen(before you click on the album) you see the Top Rated images for ALL ALBUMS (which can be confusing)

So, to see the Top Rated images for this Month:

- 1. Click on the November album
- 2. Click on the Top Rated button

Check back often to see how your image is doing!

PLEASE BE SURE TO RATE and COMMENT on this month's images! You need to log in to rate images!



VOTE YOUR OWN WAY. We encourage you to rate all images and comment constructively as you wish. However, if pressed for time, you can simply vote high scores for the images you really like. The whole idea is to give feedback to the maker - more than a simple score can do. Make your voice count. At least vote for your own image.

_	_			=
Cat ▼	Scor→	Member	▼ Image Tite	
ColorA	26	Marty Silverstein	Hamadrias Baboon Alpha Male	
DigitalA	26	Barry Goldstein	Flower 1945'	
ColorA	24	Alan Ross	Angry Owl'	
ColorA	24	Alan Agdern	Two Cheetahs'	
ColorA	24	Ramesh Patwa	Brazilian Dancer'	
ColorB	24	Sunil Chhatpa	Iguana Looking'	
BWA	24	Valerie DeBiase	Spooky Staircase'	
BWA	24	Moshe Markewitz	The Shell'	
BWA	24	Bill Bowie	Surfing 101'	
DigitalA	24	Marty Silverstein	tern landing'	
DigitalA	24	Ramesh Patwa	'Waterfall'	
DigitalA	24	Fred Stermann	In Ful IBloom 2'	
DigitalB	24	Doreen Rose	Mr Ed'	
DigitalB	24	Sunil Chhatpa	DAHLIA 4'	
ColorA	23	Bil IBowie	Amherst Balloon'	
ColorA	23	Valerie DeBiase	Red Light House'	
ColorA	23	Peter Newman	Baboon Nest'	
ColorB	23	Frank Kirshenbaum	'Pinwheel'	
BWA	23	Alan Agdern	Kent Barn Sepia'	
BWA	23	Peter Metzger	Animal House'	
BWA	23	Peter Newman	Surfer 1002'	
BWB	23	Chris Ferrara	Out For A Stroll'	
BWB	23	Frank Kirschenbaum	Snow Owl 28'	
DigitalA	23	Chris Ferrara	Yard Flower'	
DigitalA	23	Gerald Harrison	Baboon 357 4v2'	
DigitalB	23	Doreen Rose	Misty Harbor'	
Creative	23	Fred Stermann	Celestion Shape'	
Creative	22	Peter Newman	space wheel'	
ColorA	21	Peter Metzger	Bethpage Barn'	
ColorA	21	Chris Ferrara	Lighthouse In The Fog'	
ColorA	21	Moshe Markewitz	Prett yGirl'	
ColorB	21	Maylan Monahan	There Are Two Of Us'	
ColorB	21	Alice Langholz	Shot Of Light'	
ColorB	21	Alan Herbst	Purple Passion'	
ColorB	21	Vivian Bass	Pretty Dahlia'	
ColorB	21	Jules Weisler	Old Bethpage View'	
BWA	21	Ramesh Patwa	Old Barn'	
BWA	21	Jules Weisler	Old Bethpage View 2'	
BWA	21	Alan Ross	Two Italian Women'	
BWA	21	Linda Volin	The Web'	
BWB	21	Vivian Bass	Still Life'	
BWB	21	Burt Ettinger	Kids A tPlay'	
BWB	21	SunilChhatpa	Red Rock Canyon'	
DigitalA	21	Peter Newman	catfish dinner'	
DigitalA	21	BillBowie	'Lighthouse'	
DigitalA	21	Alan Agdern	NYC Solarized'	
DigitalA	21	JulesWeisler	roses and bee'	
DigitalB	21	Vivian Bass	'Monarch'	
DigitalB	21	Stan Rothman	'Koiland'	
DigitalB	21	Stan Rothman	'Sidways'	
DigitalB	21	VivianBasss	Young Swan'	
DigitalB	21	Sunil Chhatpa	'JAGUAR'	
Creative	21	IraScheinerman	Afternoon Of The Mannequi'	
Creative	21	Vivian Bass	Coleus Landing'	
Creative	21	Jules Weisler	camellia 2'	
Creative	21	Doreen Rose	Altered Lily'	
ColorB	20	Linda Volin	'Creature'	
ColorB	20	Burt Ettinger	Butterfly 1'	

DSLRs; How Much Longer?

If you are old enough to remember back when the SLR became the de facto standard for serious photography (at least the portable kind), it had to do with three main issues; Flexibility, accuracy and the lack of parallax error. The two main types of cameras in use by amateurs at the time were the 35mm rangefinder and the $2^1/_4$ x $2^1/_4$ twin lens reflex. There were some exceptions, but for the most part, the camera, lens and viewfinder were an integral unit that was used as is.

SLRs offered the ability to change the lens, the viewfinder and even the back containing the film in some cases. They opened up a new world of macro and telephoto photography that was previously very difficult and frequently not worth the effort. With little effort you could turn your camera into a microscope or telescope.

The introduction of the four-thirds format and similar cameras with electronic viewfinders and interchangeable lenses are causing many to pause when thinking about a new camera. Not only do these cameras offer the advantages of a DSLR but they throw in the very significant advantage of reduced size and weight. Admittedly, they have a way to go before being able to compete with top level DSLRs, but the gap will continue to narrow.

These thoughts crossed my mind as I was trying to cram all the equipment from my outgrown camera bag into a new backpack. No doubt they are crossing many other minds as well. Stay tuned- the revolution has just begun. It's been a fun journey.

							TD S						
	SEP			ОСТ						Nov	,		
	1	2	3	Avg of Top 2	1	2	3	Avg of Top 2	1	2	3	Avg of Top 2	YTD AVG. (Unadj.)
Black & White A													
Bow ie, Bill	8.0	8.5		8.25	8.5	8.5	8.0	8.50	9.0	9.0		9.00	8.58
DeBiase, Valerie	7.0	8.0	8.5	8.25	8.0	10.0	8.5	9.25	8.5	8.5	8.5	8.50	8.67
Herbst, AI				No Entry	7.5			7.50				No Entry	7.50
Markew itz, Moshe				No Entry	8.5			8.50				No Entry	8.50
Metzger, Peter				No Entry	8.5			8.50	9.0			9.00	8.75
New man, Peter	8.0	7.0		7.50	8.5	8.0		8.25	8.0	10.0		9.00	8.2
Patw a, Ramesh		7.5		8.75		8.0		8.25	7.5	8.0		7.75	8.2
	10.0	7.5			8.5	8.0				8.0		8.00	7.7
Ross, Alan				No Entry	7.5			7.50	8.0				
Scheinerman, Ira	-			No Entry	8.0	8.0		8.00				No Entry	8.00
Volin, Linda	7.0	7.5	7.5	7.50	7.0			7.00	8.0	8.0	8.5	8.25	7.58
Weisler, Jules	7.5	8.5	8.0	8.25	8.5	8.0	8.0	8.25	8.0	8.0	8.5	8.25	8.2
Black & White B													
Bass, Vivian	-			No Entry	7.5			7.50				No Entry	7.50
Chhatpar, Sunil	7.0			7.00	8.0	9.0		8.50	8.5	7.0		7.75	7.7
Ettinger, Burton	9.5			9.50	7.5			7.50				No Entry	8.50
Ferrara, Chris				No Entry	7.5			7.50				No Entry	7.50
Kirshenbaum, Frank	6.5	6.5	6.5	6.50				No Entry	7.0	7.5	10.0	8.75	7.63
Black & Wite AA													
Agdern, Alan	8.5	8.5	8.0	8.50	9.0	8.5	9.0	9.00	9.0	8.5	10.0	9.50	9.00
Silverstein, Marty	10.0	9.0	8.0	9.50	8.5	9.0	10.0	9.50	9.0	9.0	8.5	9.00	9.33
Color AA													
Bow ie, Bill	8.0	8.0		8.00	8.0	8.5	8.5	8.50	10.0	8.0	8.5	9.25	8.58
DeBiase, Valerie	7.0	8.0	8.0	8.00	7.5	7.5	8.0	7.75	8.5	7.5	8.0	8.25	8.00
Ferrara, Chris	8.5	7.5	0.0	8.00	8.5	8.0	0.0	8.25	8.5	8.5	0.0	8.50	8.2
Markew itz, Moshe	0.5	7.5		No Entry	7.5	7.5		7.50	8.5	8.0		8.25	7.88
				No Entry		7.5		8.50		8.0		8.50	8.50
Metzger, Peter					8.5				8.5				
New man, Peter	8.0	9.0	9.0	9.00	7.5	8.0	8.5	8.25	8.0	8.5	9.0	8.75	8.67
Patw a, Ramesh	7.5	9.0	10.0	9.50	8.0	8.0	8.5	8.25	7.0	8.5	8.5	8.50	8.75
Ross, Alan				No Entry	8.0	8.0		8.00	9.0	8.0		8.50	8.2
Scheinerman, Ira				No Entry	8.0	8.5	10.0	9.25				No Entry	9.25
Starling, Edw ard				No Entry				No Entry	8.0	8.5	9.0	8.75	8.75
Color B													
Bass, Vivian				No Entry	8.0	8.5	8.5	8.50				No Entry	8.50
Chhatpar, Sunil	8.0	7.5		7.75	8.5	10.0		9.25	8.0	8.0		8.00	8.3
Ettinger, Burton	8.5	7.0		7.75	7.5	8.5		8.00	7.5	10.0		8.75	8.1
Herbst, Al	7.0	7.0	7.5	7.25	7.5	8.0	7.5	7.75				No Entry	7.50
Kirshenbaum, Frank	8.0	7.5	6.5	7.75	9.0			9.00	9.0	7.0	9.0	9.00	8.58
Langholz, Alice				No Entry	7.0	8.0	8.0	8.00				No Entry	8.00
Monahan, Maylan				No Entry	7.5	7.5	8.0	7.75	7.0	7.5		7.25	7.50
Volin Linda	6.5	7.0	8.0	7.50	7.5			7.50	7.0			7.00	7.33
Weisler, Jules	8.0	8.0	9.5	8.75	8.0	8.0	7.5	8.00	7.0	7.5	7.0	7.25	8.0
Color AA													
Agdern, Alan	8.5	7.5	9.0	8.75	9.0	8.5	10.0	9.50	8.5	9.0	8.5	8.75	9.00
Silverstein, Marty	10.0	8.5	8.5	9.25	8.5	8.5	9.0	8.75	10.0	9.0	8.5	9.50	9.17
Creative	.5.5	2.0	5.5	5.20	5.5	5.5	5.5	55	.5.5	5.5	3.3	2.00	
Bass, Vivian				No Entry	8.0			8.00	8.5	7.5		8.00	8.00
Bow ie, Bill				No Entry	8.5	7.0		7.75	8.5	7.0		7.75	7.7
	+				6.5	7.0						7.75	7.7:
Goldstein, Barry	-	6 -	6 -	No Entry		2 -		No Entry	8.0	7.5			
New man, Peter	8.0	8.0	8.5	8.25	8.0	8.5		8.25	9.0	8.5	7.0	8.75	8.42
Rose, Doreen	-			No Entry	10.0	8.0		9.00	-			No Entry	9.00
Scheinerman, Ira	9.0	8.0	8.5	8.75	8.0	8.0	9.0	8.50	7.0	7.0	8.5	7.75	8.3
Silverstein, Marty	-		-	No Entry	8.0	10.0	7.5	9.00	10.0	7.0	7.5	8.75	8.88
Sterman, Fred				No Entry	8.5	7.5	7.5	8.00				No Entry	8.00
volin, Linda				No Entry				No Entry	8.0	7.0		7.50	7.50
Weisler, Jules				No Entry	7.5	7.5	8.0	7.75	7.5	8.0	8.0	8.00	7.88

Scores Continue	d												
		SEF		•			ОСТ	N			1		
	1	2	3	Avg of Top 2	1	2	3	Avg of Top 2	1	2	3	Avg of Top 2	YTD AVG. (Unadj.)
Digital AA													
Agdern, Alan	9.0	8.0		8.50	7.5	8.0	10.0	9.00	8.0	8.0	9.0	8.50	8.67
Bow ie, Bill				No Entry	7.5	8.0		7.75	7.5	7.5		7.50	7.63
Ferrara, Chris	6.0	7.5		6.75	8.5	8.5	9.0	8.75	7.5	7.5	7.0	7.50	7.67
Goldstein, Barry	7.0	7.5	8.5	8.00	8.5	8.5	8.0	8.50	7.5	7.0	8.5	8.00	8.17
Goldstein, Carol	7.5	7.5	6.5	7.50				No Entry				No Entry	7.50
Greenberg, Carole				No Entry	7.5			7.50				No Entry	7.50
Harrison, Aileen	7.0	7.0		7.00	7.5			7.50				No Entry	7.25
Harrison, Gerald	6.5	7.5	9.0	8.25	8.5	7.5	8.0	8.25	8.5	8.5	8.0	8.50	8.3
Markewitz, Moshe				No Entry	7.5	8.0		7.75	7.0	7.0		7.00	7.3
New man, Peter	6.5	8.0	10.0	9.00	7.5	8.5	8.0	8.25	7.5	7.5	8.0	7.75	8.3
Patw a, Ramesh	7.0	8.0	8.5	8.25	7.5	8.0	8.5	8.25	10.0	8.0	7.0	9.00	8.50
Scheinerman, Ira				No Entry				No Entry	8.0			8.00	8.0
Sterman, Fred	8.5	6.5	8.0	8.25	8.5	7.5	7.5	8.00	8.5	7.5	7.5	8.00	8.0
Volin, Linda	8.0	7.0	6.0	7.50	7.0	8.0	8.0	8.00	8.0	8.0	7.0	8.00	7.8
Weisler, Jules	8.0	8.5	7.5	8.25	8.0	8.0	8.5	8.25	7.5	9.0		8.25	8.2
Woulfin, Gerald	7.0	7.5	7.7	7.58	7.5	8.0	8.0	8.00	8.0	8.0	7.5	8.00	7.8
Digital B													
Bass, Vivian				No Entry	7.5	8.0		7.75	8.0			8.00	7.88
Chhatpar, Sunil	7.0	8.0	10.0	9.00	7.5	9.5	7.5	8.50	10.0	8.5	7.0	9.25	8.92
Kirshenbaum, Frank				No Entry				No Entry	8.0	8.0	7.5	8.00	8.0
Langholz, Alice	7.5	8.0		7.75				No Entry				No Entry	7.7
Rose, Doreen	9.5	8.0	8.5	9.00	8.5	8.0	8.0	8.25	8.5	8.0	8.5	8.50	8.5
Rothman, Stan	6.5	8.5	8.0	8.25	6.0	7.0	7.0	7.00	7.5	7.5	7.5	7.50	7.5
Digital AA													
Silverstein, Marty	9.0	9.0	10.0	9.50	8.5	8.5	9.5	9.00	9.0	9.0	10.0	9.50	9.33

LAYERS IN PHOTOSHOP ELEMENTS

Hazel Meredith

PHOTOGRAPHS © HAZEL MEREDITH

PRESENTED BY THE PHOTOGRAPHIC FEDERATION OF LONG ISLAND







Hazel Meredith Meredith Images http://meredithimages.com 203-375-1039 Stratford, CT 06614 Hazel@MeredithImages.com Plainview - Old Bethpage

Library 999 Old Country Road Plainview, NY

NOVEMBER 20 - FREE PHOTO CLASS - 2 PM

Presented by the Photographic Federation of Long Island

Layers are an essential tool for working in Photoshop Elements. Layers give you the ability to make "non-destructive" changes to your photos allowing you to delete the changes or make further changes easily. This seminar will demonstrate the four types of Layers and how to utilize each one in your photo editing. It will include merging photos, creating panoramas and word art, adding borders and type, and "true" masking, newly added in Elements 9. We will also review the new features in Elements 10.

Hazel Meredith, MNEC, has been teaching fellow photographers how to utilize Adobe Photoshop Elements (both beginners and intermediates) as well as Pro Show Gold.

She has given seminars at local camera clubs; the Connecticut Association of Photographers; and the New England Camera Club Council, as well as teaching 6-week sessions for the Bridgeport, CT, Adult Education Department. This year she has also taught Milford Adult Ed and several other conferences as well.

For more information on seminars for your camera club or group, or for information on private tutoring, contact:

Hazel@MeredithImages.com or call 203-375-1039

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