<u>2018</u> <u>FINE ART PHOTOGRAPHY SUMMIT</u> <u>GUEST PRESENTER: **JEFF SCHEWE**</u>

- The Summit is now in its 16th Year

• Yes! I want to attend the 2018 Fine Art Photography Summit in Moab, Utah and continue learning, studying and practicing digital photography with Alain Briot, Natalie Briot and Jeff Schewe. I understand that I will learn how to best convert my images from RAW, how to process my photographs using Photoshop as well as other imaging software to world-class standards and achieve fine art quality. I will also be able to work 1 on 1 with Alain and Jeff.

I also understand that I will have my final photographs reviewed during a group review by Alain and Jeff during the Summit and that I will be able to ask any question I want regarding the subjects covered during the Summit to Alain or Jeff. During the Summit you will photograph Arches National Park Canyonlands National Park and the Moab and Colorado River area,

- ___2018 Moab Fine Art Photography Summit, Nov. 2, 3, 4, 5
 \$995 during this special offer
- I also want to maximize my visit by attending the Photographic Vision Field Workshop led by Alain and Natalie Briot on Tuesday, Wednesday and Thursday immediately after the Summit. I understand that this field workshop will allow me to start working on projects, rejuvenate my creativity, refine my personal vision and start developing a personal Style: \$1495 regular price, \$1195 only during special offer if you attend the Summit.
- Needles area of Canyonlands, Tuesday Nov. 6th
- Comb Ridge, Bluff, San Juan River area, Wednesday Nov. 7th
- Valley of the Gods, Goosenecks, Monument Valley, Thursday Nov. 8th
- Sign me up for both the Moab Summit + the 3 day Field Workshop:

\$2690 regular Price, \$2190 only during this special offer.

You save \$500! (Summit: \$995 + Vision Field Workshop: \$1195 = \$2190)

Please process my registration right away:

Name					
Address					
City	State	ZIP	_Phone		
Email					
Total amount enclosed (see description above)					
Credit Card Information: _	Masterca	rdVisa	_American	Express	
Credit Card Number			Exp		
Security Code	Charg	e in 3 installm	ents: Yes	/ No (circle or	ne