



February 8, 2020 • Sleep Inn, 508 Cortez Drive • Douglas, Wyo.

PHOTOGRAPHY WORKSHOP

For more info contact:

**Douglas Railroad Museum & Visitor Center a
division of The Enterprise at 307-358-2950**



THE ENTERPRISE
DOUGLAS, WYOMING • CONVERSE COUNTY
SEEWHATCONVERSECANDO.COM

**Reserve your spot in the class by completing this form and returning it to
RailroadMuseum@CandoWyoming.com or
delivering it to 130 S. 3rd in Douglas**

**Cost is \$50 per adult, \$30 per student for the full course
PRE-REGISTRATION DUE FEB. 5**



Name: _____

Email: _____

Cell Phone Number: _____

☐ STUDENT (include \$30) and indicate grade _____

☐ ADULT (include \$50)

A minimum of six participants are needed to hold the course

WORKSHOP SCHEDULE:

9:00 a.m.-10:30 a.m.

Basic Camera/Cell Phone Camera operations
Taught by Ron Hayes & Shawn Peterson

12:15-1:00 p.m. Lunch Break

Sandwich lunch and refreshments provided

10:45 a.m.-12:15 p.m. Animals/Wildlife
Taught by Ron Hayes

1:00 p.m.-2:30 p.m. Landscapes
Taught by Shawn Peterson

MEET THE WORKSHOP INSTRUCTORS:

RON HAYES

Ron earned a degree in biology from the University of Sioux Fall in South Dakota in 1993. After graduating he went to work for the Wyoming Game and Fish Department where his love for wildlife photography took root. Ron no longer works for the Department. He has become well-known for his quality images and has won numerous awards and been the featured artist in Wyoming's "Wild West Photo fest." You can see his work online at WesternWildlifeImages.com.

SHAWN PETERSON

Shawn Peterson's landscape images are breathtaking. His gallery, online at smpetersonphotography.com, features fine art images from Wyoming and beyond. He's captured the Milky Way and lightning over Devils Tower and perfect lighting over the Grand Tetons. He also captured totality during the Solar Eclipse of 2018. One look at his website and you will surely want to know some of this photographer's tips and tricks!

Thank you to The Enterprise's corporate sponsors and photo show donors:

