

Presented by the Northwest Educational Service District 189 and Skagit Valley College

Grades 2-6: Tuesday-Thursday, March 24-26 & Grades 6-8: Friday, March 27* 9 a.m. - 2 p.m. at Skagit Valley College, Mount Vernon \$25 per student, reservation deadline: January 17, 2020 (or until filled)

Please choose ONE day to attend:

□ Tues. 3/24 (Gr. 2-6) | □ Wed. 3/25 (Gr 2-6) | □ Thurs. 3/26 (Gr 2-6) | □ Fri. 3/27 (Gr 6-8)

We would like to make a reservation for ______ students. The student names must be submitted on a separate form that we supply by February 21, 2020 (after which NO refunds will be made and ONLY substitutions permitted.)

School	District	Grade(s)
Contact Person	Email Address	Phone
School Address	City_	Zip Code
PAYMENT/P.O. IN ADVANCE (\$25 p	per student) IS REQUIRED TO MA	KE A RESERVATION. CHOOSE PAYMENT METHOD BELOW:
Check # enclosed for f	ull amount of \$ (make	checks payable to NWESD)
Purchase Order Number	from	(School/District) (ATTACH COPY OF PO)
Credit Card Charge in the amoun	t of to \Box VISA or \Box	MasterCard
Name as it appears on card	Address of	cardholder
Account #	Expirc	ation Date/
Signature	Today's	s Date

Featured presenter: Craig Orback



Craig Orback has illustrated many award winning books for young readers including Born to Draw Comics: The Story of Charles Schulz and the Creation of Peanuts, Gifts From the Enemy, and The Can Man. Craig has also illustrated for popular children's magazines including Highlights, Boy's Life and Scholastic's Storyworks. Along with teaching children's book illustration at several g enjoys sharing his books with kids during school tillustration, you can find him at the movies or

visits. When not illustrating, you can find him at the movies o adventuring outdoors in nature. *Monday, March 23 will be added as a registration day if numbers warrant the additional day.

Questions? Contact Kristine Juhl at 360-299-4030 or kjuhl@nwesd.org



The Northwest Educational Service District 189 | 1601 R Ave | Anacortes, WA 98221 | 360-299-4000 | nwesd.org