

NORVA CENTRE PRESENTS



On Mother's Day try an Artist Talk with lens based Artist, Lindsey Bond at the NorVA Centre. Bring the whole family! Something completely different on Mom's Celebration day!

Artist Talk

With Lindsey Bond

1:00 to 2:00 p.m. May 14, 2017

Free

Lindsey will discuss *Bridge Meditations*. This photographic and video work recently created during Wood Land School, Summer Institute at Plug In ICA, follows the movement of woman and birds across the Louise, Arlington and Slaw Rebchuck bridges in Winnipeg. *Bridge Meditations*, initially inspired by Daphne Odjig's *Thunderbird Woman*, looks to investigate the bridge and the bird as they relate to transformation, strength and meditation. This new body of work raises questions about our experience of bird and bridge and the movement towards reconciliation.

Lindsey will talk about her lens based work and arts practice. In reference to Daphne Odjig's work *Thunderbird Woman*, she will draw a parallel to the strength and resilience of women and mothers. She will then touch on the motherhood portraits from *Conversations With Motherhood*.

How to Photo-Document your Artwork

Workshop with Lindsey Bond

2:30 to 4:30 p.m. May 14, 2017

Non members \$20.00

In this two-hour workshop, participants will learn how to professionally photo-document artwork. We will begin the workshop by covering the fundamentals of photo-documentation including: the correct positioning of artwork, choosing cameras and appropriate lenses, reviewing light conditions, white balance, as well as focus and composition. During the workshop we will explore the pros and cons of natural lighting and studio strobe lighting, sync cord vs. wireless remote sync and paper or material backdrop. We will also touch on necessary tips and tricks such as how to water-level your tripod and camera, as well as some in-a-pinch DIY photo-documenting equipment and skills!

Participants are encouraged to bring their own camera, memory card and tripod, as well as two or three-dimensional artwork to photo-document.