

Christine Lorenz joined us on October 17th with a presentation titled “Macros and Polarized Light”. In addition to an intriguing look at her work, she provided us with this list of resources.

My website <http://cmlorenz.com>

Some of my gear:

polarizing film sheets https://www.amazon.com/Polarized-Polarizing-Non-Adhesive-Educational-Photography/dp/B08Q767R82/ref=sr_1_4

extension tubes https://www.bhphotovideo.com/c/product/1413542-REG/fotodiox_macro_tube_eos_macro_extension_tube_set.html

Canon MP-E 65mm lens https://www.bhphotovideo.com/c/product/183199-USA/Canon_2540A002_Macro_Photo_MP_E_65mm.html

Videos

Polarization of Light, Linear and Circular (Khan Academy) <https://www.khanacademy.org/science/physics/light-waves/introduction-to-light-waves/v/polarization-of-light-linear-and-circular>

Why sugar always twists light to the right (YouTube) <https://youtu.be/975r9a7FMqc?si=2Haea34t5UFNTfuT>
Linear vs. circular polarizing filters (YouTube) <https://youtu.be/-JSkdOFRp9Y?si=I5yDZDa7JFGzdFDB>

Powers of Ten (Youtube) <https://youtu.be/0fKBhvDjuy0?si=imZmY4D7F71x9lwp>

Recommended print production sources

Bumblejax for acrylic faced prints <https://www.bumblejax.com/>

Whitewall for acrylic faced prints <https://www.whitewall.com/us/>

Contrado for sublimation printing on fabrics <https://www.contrado.com/>

Walgreens for small lenticular prints <https://photo.walgreens.com/store/lenticular-print-details#!/pdpview>

Pittsburgh Resources for Art, Photography, and more

Tomayko Foundation <https://tomayko.foundation/>

Silver Eye Center for Photography <https://silvereve.org/>

OLLI at Pitt: Osher Lifelong Learning Institute <https://www.oli.pitt.edu/>