FRIENDS OF MUSIC SERIES

First Presbyterian Church

203 N. Almer St. Caro, Michigan 48723

989.673.6630 www.carofirst.org

Friday, February 25, 2022 12:00 p.m.

Dual-Art piano-organ duo

L'embarquement pour Cythère

Excerpts from "Symphonic Dances from West Side Story"

Prelude and Dance

Andante et Scherzettino

Danse

DUAL-ART, a collaboration between TYLER KIVEL and NICHOLAS SCHMELTER, has presented dozens of concerts since commencing a Midwest tour of piano-organ duo recitals on February 28, 2018. The ensemble has realized creative new orchestrations of selections by Anderson, Debussy, Grainger, Lutoslawski, Poulenc, Saint-Saëns, and Shostokovich. Among its goals, the duo aims to bring music to diverse demographics and rural communities, and to offer educational opportunities to collaborative artists and keyboard musicians. Chicagobased pianist Tyler Kivel is an active soloist, freelance performer, teacher, and chamber musician, including musical direction of Thrones! The Musical Parody and organist of First Presbyterian Church of LaGrange (Illinois). Kivel has earned several competition-based awards and made his Carnegie Hall debut in April 2018. Nicholas Schmelter is director of worship and congregational life at First Presbyterian Church of Caro (Michigan) and has served as artist in residence at Trinity Episcopal Church (Bay City, Michigan) and Saint Paul's Episcopal Church (Flint, Michigan). Nicholas is a frequent recitalist, offering performances throughout Michigan as well as in Washington, D.C., Milwaukee, London and Toronto, Canada, and in Europe. He has commissioned and premiered new music by Moonyeen Albrecht, Carson Cooman, Edward Moroney, Robert Powell, Philip Rice, Bernard Wayne Sanders, Benjamin Teague, and others. For information: kiveltyler@gmail.com or schmelternick@hotmail.com. Or, find the ensemble on Facebook or www.schmeltermusic.com.



Francis Poulenc (1899-1963)

Leonard Bernstein (1918-1990)

Charles Callahan (b. 1951)

Cécile Chaminade (1857-1944)

Claude Debussy (1862-1918)