

Basic Clay will instruct artists (ages 14 and older) in hand-building and pottery wheel skills, as well as decorative and glazing techniques that will enhance their work. Projects will be fired in the kiln.

Cost: \$130.00 per session and includes first bag of clay. Additional bags can be bought through the studio for \$16.00 per 25lbs bag. Discounts do not apply. Location: Misericordia University Art Studio located at the rear of 50 Lake Street, Dallas, PA Advance registration required. To register, email funfitness@misericordia.edu

Non-Credit & Special Programs for Life

2020

MISERICORDIA U N I V E R S I T Y

**Instructor:** Cathleen Repholz began studying ceramics while earning her B.S. in Mathematics at Dickinson College. In 2009, she decided to pursue a career in clay and started Bean's Pottery. Cathleen went on to earn her Master of Art in Ceramics from Marywood University in 2011. Her work has been exhibited at many regional fine craft shows and art exhibitions.

## **NEW THIS FALL!**

We are delighted to announce a new and exciting way for you to show off your accomplishments. Upon successful completion of a clay class series, learners will receive a "digital badge". Badges are digital credentials, represented by an icon, that validate your learning, skill, interest, or accomplishment. Proudly display your badge in your digital resume, email signature,LinkedIn profile, or anywhere you want to be recognized for attaining new knowledge or skills.

## **SERIES 1:**

Mondays: Aug 31, Sept 14, 21, 28; Oct 5, 12 **Time:** 6:00 – 8:00 pm

Wednesdays: Sept 2, 9, 16, 23, 30; Oct 7 Time: 1:00 - 3:00 pm

Wednesdays: Sept 2, 9, 16, 23, 30; Oct 7 Time: 6:00 - 8:00 pm

## **SERIES 2:**

Mondays: Oct 26; Nov 2, 9, 16, 23, 30 Time: 6:00 - 8:00 pm

Wednesdays: Oct 28; Nov 4, 11, 18; Dec 2, 9 Time: 1:00 - 3:00 pm

Wednesdays: Oct 28; Nov 4, 11, 18; Dec 2, 9 Time: 6:00 - 8:00 pm

## Visit us at www.misericordia.edu/funandfitness for all our programs!

The Center for Adult & Continuing Education at Misericordia University