## FAQs

## How long does it take for my piece to be fired?

Approximately 14 days. Staff will email and call when your work is finished and ready to be picked up at the Manhattan Beach Art Center

# How long will you hold onto my piece after it's fired?

We will keep your piece for 2 months after it has been fired.

#### Is my piece dishwasher safe?

Yes, your piece is dishwasher safe, but it is always safer to hand wash.

#### Is my piece microwave safe?

Yes, your piece can withstand microwaving.

#### **Can I bake with my piece?** No. it is not advisable to bake

with your piece.

## Will pencil marks stay on my piece after firing?

No, any marks made with a graphite pencil will burn off in the firing process.

#### Can I book a private party at Glaze Lab?

Yes, you can book a private party at Glaze Lab. Please direct any inquiries about private parties to <u>ebrinkman@manhattanbeach.gov</u> or call (310)802-5404.

### Can I bring my own piece to glaze?

No, you must purchase all pieces from our shop.

#### Can I bring my own glazes?

No, only glazes in our shop are permitted.



## **GLAZE LAB HOURS**

WEEKENDS: 10:00 AM - 4:00 PM except holidays, gallery installation, and select Saturdays.

## FOR MORE INFO

- (310) 802-5440
- infombac@manhattanbeach.gov
- www.manhattanbeach.gov/glazelab
- 1560 Manhattan Beach Blvd.,
  Manhattan Beach, CA 90266



## WANT TO GET CREATIVE THIS WEEKEND?



## What is Glaze Lab?

Glaze Lab is an interactive space where you select a ceramic piece starting at \$15. Choose from tiles, mugs, bowls, planters, and more! Design and glaze your piece any way you like.

### Step One: SELECT

Select an item you would like to glaze from our sample wall. When you are ready, we will grab your item and set you up to glaze.

### Step Two: GLAZE

Choose colors from our glaze wall to personalize your custom piece. Then leave the rest to us, we will fire your

creation for you.

### Step Three: PICK UP

Pick up your finished piece at MBAC in two weeks. Take good care of your one-of-a-kind artwork!