

Chocolate Permission Form

3D Printing Center - Village School

To: Parent/Guardian

From: Village Elementary School 3D Printing Center

Date: _____

Child's Name: _____

Dear Parent/Guardian,

As part of our 3D printing curriculum, students will have the opportunity to observe and participate in creating edible chocolate items using our Cocoa Press 3D chocolate printer. This hands-on experience combines technology with culinary arts, allowing students to learn about 3D printing while experiencing edible results.

What This Activity Involves:

- Students will learn about 3D chocolate printing technology and processes
- Items will be printed using food-safe chocolate material
- Students will be able to consume the printed chocolate items created during the demonstration/activity

Chocolate Ingredients:

The chocolate used in our 3D printer contains:

- Sugar
- Vegetable Oils (Palm Kernel, Palm)
- Non Fat Milk
- Whole Milk
- Lactose (Milk)
- Cocoa (processed with alkali)
- Sunflower Lecithin (an emulsifier)
- Vanilla (Milk)
- Milk

Permission and Acknowledgment

I acknowledge that:

- I have read and understand the information provided above

Permission:

- ☐ **YES** - I give permission for my child to consume 3D printed chocolate items
- ☐ **NO** - I do not give permission (my child may participate in the learning activity but not consumption)

Parent's Name/Signature: _____

Please return this completed form before your child participates in the 3D chocolate printing activity in 2 weeks. If you have any questions or concerns, please contact us at [contact information].

Thank you for supporting your child's learning experience!