



Professional Development

Keeping you at the forefront of the floral industry with Professional Development!



MFA Education Center Presents!

- WHEN:** April 27th – July 20th, 2016
- WHERE:** MFA Professional Education Center - Haslett, MI
- TOPIC:** Introduction to Floral Design
- INSTRUCTOR:** Cindy Ching AIFD, CF

This comprehensive course will introduce beginning students to the exciting field of floral design. Principles and elements of design, proper mechanics of construction, care and handling of fresh materials and use of color are the focal points. For those desiring to become a Certified Florist, this class is a great first step.

Time will be divided between lecture and hands-on design. All materials are included in the course fee and students will have a completed design to take home each week. Topics include: vase arrangements, symmetrical triangles, asymmetrical triangles, and horizontal centerpieces, round designs, hand-tied bouquets, corsages, and boutonnieres.

The class will meet from 6:00 pm to 9:00 pm every Wednesday for 12 weeks. There will be no class the week of July 4. There are 36 hours of classroom instruction.

The limited course enrollment of 8 will ensure that each student receives personal attention.

There are 36 hours of classroom instruction. Since this is a personal enrichment course there will be no exams. ***You must bring your own tools (pruner, scissor, and wire cutter). A floral knife will be provided.***

COST: \$1000.00 member \$1250.00 non-member (Includes all flowers/supplies)

Please fill out one form per person. Class enrollment limited to 8. Call (517) 575-0110 for availability.

REGISTRATION FEES ARE NON - REFUNDABLE!

MAIL TO: MFA - PO BOX 67, HASLETT, MI. 48840 **FAX TO:** (517) 575-0115.

Name _____

Company _____

Address _____

City _____ State _____ Zip _____

Phone _____ Fax _____

email _____

Payment Method: Check# _____ Amount \$ _____ Date _____

Credit Card # _____ Exp.Date _____ Security Code _____

(Visa, MasterCard, American Express, Discover, circle one)