



GINGERBREAD HOUSE COMPETITION
ENTRY FORM AND RULES

Name _____

Address _____

Phone _____

Professional Organization or Group _____

The Competition is open to Four Groups

1. Professionals (bakers, chefs...)
2. Amateurs
3. Young Adults (13 to 19 years)
4. Children up to 12 years (including classrooms)

We are seeking Gingerbread Houses, large and small, big and tall of any design. Entries must be edible and will become property of the Rotary Club of Dracut for their raffle.

Rules: Register for the competition or call the contact below for information. We encourage groups to enter: Scouts, Classrooms, Churches... There is no fee to participate. Gingerbread Houses should be dropped off at Harmony Hall, Lakeview Avenue, Dracut MA between 4:00 p.m. and 7:00 p.m. on Friday, December 6th. You are invited to come to Harmony Hall, Lakeview Avenue, Dracut MA, to view the Gingerbread Houses which will be on display Saturday, December 7, 2019 from 11:00 a.m. until 7:00 p.m. Admission, music, snacks, coffee and cocoa are free. Santa Claus will be dropping by from 5 -7 p.m., so bring your cameras. And there will be free gingerbread cookies for the children to decorate all day! Judging will be completed on Saturday, at 7:00 p.m. and winners will be notified that evening. Houses may be picked up Saturday night at Harmony Hall or on Sunday, December 8th between 10:00 a.m. and 11:30 p.m.

Prizes in each category will be awarded to the top three voted entries. First place \$75.00, second place \$50.00 and third place \$25.00. All entrants will receive a sheet of raffle tickets.

Please contact, Dracut Rotary, at Dracut_Rotary_Gingerbread_House@comcast.net or at (978) 957-3705 for assistance. Send your entry form to 1464 Hildreth Street, Dracut, MA 01826

We appreciate any food and/or monetary donations to the Dracut Food Pantry.

All proceeds to benefit the **DRACUT FOOD PANTRY**

“Join with the community as we celebrate the joy of the holiday season”

DRACUT ROTARY AND THE DRACUT FOOD PANTRY
THANK YOU FOR YOUR PARTICIPATION