

**Easter dinner and  
Curbside Blessings  
will be served up at  
The Blarney Irish Pub  
Holy Saturday  
April 11th**

Monsignor Chris (dressed in his kilt) and his team will be outside in front of The Blarney Irish Pub at 601 Monroe Street, 1pm to 4pm blessing Easter Dinner from your car Curbside. ***No need to make reservations just drive up.***

***You can either bring your basket of food to be blessed or preorder and pick up a pre-blessed family meal for 4, 6 or 8 people from the menu the Blarney has provided*** (please see bulletin insert for menu). Bagpipers will be playing as well on the sidewalk.



The deadline to order your Easter dinner from the Blarney is Thursday April 9th by 7pm. Please visit [www.blarneyfoodtogo.com](http://www.blarneyfoodtogo.com) or call 419-418-2339 to preorder and pay.

The Blarney will be open on Holy Saturday until 7pm for to go meals.

***Meal cost provided by the Blarney is \$14.99 a person or 4-59.99, 6-84.99, 8-109.99.***

**The Blarney Irish Pub**

**Easter Dinner Offerings and Blessing**

**Each Dinner Package includes;**

**Choice of 2 Proteins**

**1 Starch, 1 Vegetable, Garden Salad**

**Herb and Cheese Bread, Compound Butter**

**Coffee Cake**

**Proteins**

Bourbon Honey Glazed Ham

Oven Roasted Turkey

Carved Corn Beef

Stanley's Market Kielbasa

½ Broasted Chicken

Center Cut Pork Loin

**Starches**

Mashed Potatoes

w/ Choice of Beef, Chicken or Turkey Gravy

Scalloped Potatoes

Rosemary and Garlic Roasted New Potatoes

Macaroni and Cheese

Potato Pancakes

**Vegetables**

Grilled Asparagus

Parsley and Lemon Green Beans

Focaccias Recipe Sweet and Sour Cabbage

Vegetable Medley

Brown Butter and Sage Carrot Coins

Charred Broccolini

Add Ons and Sides

Beczynski Family Famous Pierogies

-Potato, Cheddar and Sour Cream

-Farmers Cheese

½ Dozen- 9

Dozen- 15

Additional Starches, Vegetables, Bread and Proteins available while supplies last.

All meals received are fully cooked by Chef and staff, plus come with reheating and safe handling instructions.