

Festive Meal

Available daily & served in our Samphire Restaurant or our Rainsford Bar

(subject to availability and pre-bookings required)

From 29th November 2024 until 6th January 2025

£37.50 for a 2-Course Meal £42.50 for a 3-Course Meal

Starters

Celeriac & Parsnip Soup

with chive crème fraiche & croutons (m,g,c)

Free Range Chicken, Apricot & Tarragon Terrine

with piccalilli, ciabatta croutons & pea shoot (su,so,g)

Prawn Cocktail

served with baby gem lettuce, cherry tomato, cucumber, bloody Mary sauce & buttered malted bread (e,su,cr,g,m)

Wild Mushroom & Chestnut Pâté

with roasted fig, cranberry relish & herb croutons (g,su,so,tn)

Vegan Red Onion Tart Tatin

with cress salad and balsamic vinaigrette (su,g)

Main Courses

Traditional Roast Turkey

served with pigs in blanket, roast potatoes, chestnut stuffing, Yorkshire pudding & pan gravy (g,tn,e,c,m,su)

Roast Whole English Striploin of Beef

with roast potatoes, Yorkshire pudding & pan gravy (s,su,e,g,m)

Pan Fried Hake

served with fondant potato, seafood bisque & samphire (f,m,cr,su)

Pan Fried Beetroot Gnocchi

with roasted delica pumpkin, spiced granola & carrot purée (e,g,m)

Vegan Pumpkin & Spinach Wellington

with cranberry, walnut, sauteed new potatoes, seasonal vegetables & vegan jus (tn,su,so,c)

Desserts

Traditional Christmas Pudding

with brandy sauce (tn,e,g,su,m)

Dark Chocolate Mousse

with kirsch cherries & shortbread (su,e,g,m)

Glazed Lemon Tart

served with raspberry sorbet & chantilly cream (e,g,m)

Apple & Berry Crumble

with oats topping & custard sauce (g,e,m,so)

Selection of Artisan Cheeses

with biscuit & homemade chutney (tn.g.m.c.su)

Vegan Apple & Berry Crumble

served with vegan ice cream (g,so)

For your information and reassurance, all dishes show which potential allergens they may contain:
e=Egg; mo=Molluscs; cr=Crustacean; c=Celery; m=Milk; f=Fish; tn=Tree Nuts; so=Soya; se=Sesame;
su=Sulphites; pe=Peanuts; mu=Mustard; g=Gluten; v=Dishes suitable for vegetarians; lu=Lupin; ve= dishes
suitable for vegan