

80's NIGHT Themed Shared Party

Step back in time with our 80's Themed Christmas Party Night

Step into a neon-bright world of iconic hits, infectious energy and feel-good vibes as we bring the era of big hair, bold colours and unforgettable anthems back to life. Dress to impress in retro style. Leg warmers, leotards, double denim, neon accessories or power-shoulder suits. It's time to party like it's 1985!

Whether you're planning a get-together with family, friends or colleagues, this is a party night guaranteed to get everyone dancing.

Saturday 19th December

Includes

- Drink on arrival
- Two-course meal
- Coffee & mince pie station
- DJ and dance floor
- E-cracker prize draw
- Free parking

Stay the night

Bed & Breakfast available from **£89 per room**, based on two people sharing.

Supplements may apply.

Timings

18:30 Drinks reception

19:30 Dinner is served

00:00 Carriages

Timings subject to change.

FROM
£45
PP INC. VAT

Menu choices

MAINS

Traditional Roasted Turkey Breast, Cranberry Stuffing, Pig in Blanket, Roast Potatoes and Pan Gravy

Wild Mushroom, Leek and Chestnut Pithivier, Celeriac Purée **VE**

All served with a selection of seasonal British Vegetables, Glazed Carrots and Parsnips, Braised Red Cabbage, Sautéed Brussels Sprouts

DESSERTS

Christmas Pudding, Brandy Custard, Cranberry Compote **VE**

Black Forest Chocolate Torte, Cherry Jam, Chocolate Crumb **VE**

Book Now!

Email eastwood.enquiries@thevenuescollection.co.uk

Call 01773 532 500 or visit eastwood-hall.co.uk

Christmas
2026

at


EASTWOOD HALL
THE VENUES COLLECTION

VE = Vegan. Menu choices, including dietary requirements, are requested six weeks prior to your party date. Please contact us for full allergen information. Due to seasonal demand, we reserve the right to make amends to the menu. All prices are inclusive of VAT. A non-refundable deposit of £15 per person is required at the time of booking and the remaining balance is payable six weeks prior to your event. We reserve the right to change dates and prices.