

MEDWAY TOWNS FOOTPATH GROUP

WALKING HOLIDAY 2026

A 5 day (4 nights) half board holiday has been arranged staying at the New Ocean Hotel, Weston Super Mare departing on Monday 12th October and returning on Friday 16th October 2026.

New Ocean Hotel

The New Ocean Hotel is a family run hotel situated opposite Weston's famous Marine Lake offering panoramic views over Weston Bay and beyond. All rooms are equipped with full-en-suite facilities, direct dial telephones, flat screen digital TVs, hairdryers and hospitality trays; many have level access from the lift. All food is freshly prepared and cooked to order. The hotel caters for special diets including diabetics, celiacs, gluten free, vegetarians and vegans. Free internet access. Live entertainment every evening. The hotel has a fully licenced well stocked bar (drinks inclusive bar break 18:00 – 22:00 every evening).

Attractions

Magnificent beach. The hotel is close to some of Weston's most popular landmarks, such as the Grand Pier, Weston Sky Wheel and the Winter Gardens Pavilion.

Room Allocation

17 Double/Twin bedded rooms @ £395 per person

7 single bedded rooms @£395.

These figures are based on a party of 37 persons

Coach

Sole use of the coach

Walks and Trips (to be arranged)

However, Brean Downs, a 3 mile exhilarating trail is considered to be one of the South West's top circular walks.

Deposit

A £20 deposit per person is required by Christmas, the balance by 1st July 2026. Members can either pay by BACS, Sort Code 60 08 37, Account No: 83753567 (including their name as a reference) or by cheque made out to Medway Towns Footpath Group and given to David Kirk at the Christmas meal.

If you are interested in coming on this holiday you will have to let me know what type of room you want, if sharing and with whom and how you will be paying so that the Treasurer can keep track of payments. As this is a walking holiday preference will be given to those wishing to walk.

If you have any questions then please let me know

Lindsay Floyd

Social Secretary

MTFG