



NNAS Summer Excursions 2026

June 27th **Day Trip: Norfolk's Iron Age Forts, with Dr Andy Hutcheson**

A self-driven excursion to three of Norfolk's Iron Age forts, Warham Camp, Bloodgate Hill and Narborough. Meeting at Warham at 10:30 am, with an opportunity for lunch in the village or at the fort.

£5 [BOOK HERE](#)

A July Saturday, TBC: Day Trip: Devotion, Reformation and the Beauties of Holiness in the Nar Valley with Dr Victor Morgan (Postponed from last year)

A self-driven tour including Narborough church, with its rich collection of brasses and monuments, and the remains of the precinct of West Acre priory and its interesting church.

£10 [BOOK HERE](#)

August 1st **Day Trip: Ely by train with NNAS president Heather Wallis**

The medieval highlights of Ely, including a guided tour of the Cathedral and the Stained Glass Museum, and free time to visit the city museum - either joining a group on the train, or making your own travel arrangements.

£21.50 (Art Pass holders £15.50) [BOOK HERE](#)

August 22nd: **Changes in Church design and usage from the late 13th C to the 16th C - a Study Day looking at some Churches in the Bure Valley with Brendan Chester-Kadwell.**

A self-driven day, looking at churches in the Bure Valley to the north of Norwich. Corpusty and Saxthorpe in the morning, and Heydon with its splendid wall paintings in the afternoon.

£10 [BOOK HERE](#)

September 19th "For Newcomers to Norwich and Newcomers to History: the History of Norwich in Just One Walk" A free two-and-a-half hour walk with Dr Victor Margan, providing a comprehensive introduction to our Fine City

NB: This is the NNAS contribution to Heritage Open Days, and as such will be open to all. Please register as soon as booking opens to avoid disappointment.

Free [BOOK HERE](#) from August 26th

September 23rd **Exhibition Visit: Medieval Churches of Norwich with Dr Clare Haynes**

To celebrate the publication of the new book, a guided visit to the accompanying exhibition at Hungate Medieval Art.

Free [BOOK HERE](#)