

PRIMER and PERMANOVA+

A Course in Multivariate Analysis for Ecology & Other Sciences

PRESENTER: Dist. Prof. Marti J. Anderson
DATES: *Week 1: **PRIMER*** 12 - 16 October 2026
*Week 2: **PERMANOVA+*** 19 - 23 October 2026
VENUE (in person): The Marine Biological Association of the United Kingdom (MBA)
The Laboratory, Citadel Hill, Plymouth, PL1 2PB, U.K.
Tel: +44 (0)1752 426493 , email: info@mba.ac.uk
Website: www.mba.ac.uk

GETTING THERE

Google Maps: [Workshop Venue Map](#)

Venue Parking: Parking is available on the street outside the MBA and the surrounding roads. If you have a mobility issue, there are 2 car parking spaces available at the MBA. Please contact the MBA directly if you need to reserve one of these spaces: events@mba.ac.uk.

Travelling to Plymouth: You can travel to Plymouth through a variety of different transport links including Car, Coach, Train, Ferry or Plane. Visit <https://www.visitplymouth.co.uk/visitor-information/travel-information/getting-here> for further information.

Electric Vehicle charging car parks: There are several electric vehicle charging car parks around Plymouth, with the ones at Elphinstone and the Theatre Royal being a 10-minute walk from the venue: <https://www.visitplymouth.co.uk/visitor-information/travel-information/car-parking>.

Walking: It will take you approximately 20 minutes to walk from the train station to the workshop venue, and around 15 minutes from the city centre or the coach station.

Taxis: A taxi from Plymouth train station or the city centre to the workshop venue should cost less than £10.

ACCOMMODATION

There is a very wide range of accommodation options in Plymouth, many within walking distance to the workshop venue. The choice varies from hotels to B&Bs to self-catering accommodation. For some accommodation options visit: <https://www.visitplymouth.co.uk/accommodation>.

FOR FURTHER LOCAL INFORMATION

Please contact staff at the MBA venue directly by phone: +44 (0)1752 426493, email: info@mba.ac.uk, or visit: <https://www.visitplymouth.co.uk/>.