

Crustacean systematics with specialisation in Cyclopidae (Copepoda)

The **deadline day** for applying for this course is **August 29th, 2022**
Find the **registration form** at the following link: <https://bit.ly/3bKn3h6>

Description

The course will give an introduction to the taxonomy and the systematics of hoverflies, insects that play an important role in pollination of both crops and wild flora and are used in organic control of pests.

Hoverflies are also used as bioindicators of biodiversity in natural and seminatural ecosystems: the Syrph the Net method will be explained in details. Information about other pollinators and bioindicators of biodiversity and about museum collection management will be supplied



When?

Between 3 October and 16 December 2022



Where?

Museum and Institute of Zoology Polish Academy of Sciences, Warsaw, POLAND



Fee

40 euros/day



Available seats

1



Language
English



Target

Students, MSc students, PhD students, early career researchers

Find further information here: <https://bit.ly/3whrxDh>