

European Ichthyological Society Société Européenne d'Ichthyologie

Participants

The course is open to graduate students from the E.C. and with the participation of selected students from Egypt, Palestine and Jordan. The maximum number of participants is 20.

Credit

The course is given by the Interuniversity Institute for Marine Sciences of Eilat, and is credited by the seven Israeli universities.

The course includes lectures on Red Sea fishes and general oceanography; laboratory sessions and practical work in the field (both in Eilat and Aqaba).

Topics

Oceanography: Biological, Chemical and Physical Zoogeography of Red Sea Fauna

Introduction to Red Sea Marine Invertebrates

The Eco System of the Red Sea

Biodiversity of Red Sea Fishes

Reproduction

Aspects of Behaviour

Symbiosis

Diurnal Cycle in the Reef

Parasitology

Aquaculture

INTRODUCTION TO RED SEA ICHTHYOFAUNA

The Interuniversity Institute of Eilat (IUI)

October 1999 (two weeks)

Posted 3 July 1998. The course is organised by The Interuniversity Institute of Eilat, not the EIS. Please direct all inquiries to **MENACHEM GOREN**.

Preliminary announcement - International course

Each team of 2-3 students will take upon itself to complete a small research project with a report to be presented to all participants.

During the weekend, observation on Aqaba coral reef will be conducted and also a social-touristic tour to Petra (Jordan).

A final exam (in English, French Italian or German) will be optional to the participants.

Following the course, an optional tour to Lake Kinneret will be arranged in order to be acquainted with the freshwater fishes of Israel.

Lecturers

Dr. L. Fishelson, IUI and Tel Aviv University, Israel

Dr. M. Goren, IUI and Tel Aviv University, Israel

Dr. A. Baranes, IUI, Israel

Dr. A. Diamant, IUI and Israel Oceanographic & Limnological Research Inst.

Dr. I. Karpelus, IUI and Vulcani Institute, Israel

Dr. B. Lazar, IUI and the Hebrew University of Jerusalem, Israel

Dr. A. Abelson, IUI and Tel Aviv University, Israel

Dr. M. Khalev, Marine Science Station, Jordan

Additional specialist lecturers from France, England and Germany will be invited to join the course.

More information:

<http://www.angelfire.com/wy/eurofish/redsea.html>



ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Bufus-Info - Mitteilungsblatt der Biologischen Unterwasserforschungsgruppe der Universität Salzburg](#)

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