



INTERNATIONAL COURSE

TAXONOMY OF MARINE COPEPODS

08 ACADEMIC HOURS

**START: SEPTEMBER
12, 19 AND 26**

AGENDA

1. PRESENTATION

2. METHODOLOGY

3. DATE /
TIME

4. SYLLABUS

5. SPEAKER

6. PAYMENTS

COURSE IN *VIRTUAL MODE* WITH TEACHER-STUDENT INTERACTION

 platform

PRESENTATION

THE COURSE INCLUDES:

08 ACADEMIC HOURS

100% live classes and an official WhatsApp group of the course.

QUESTIONS AND COMMENTS

During classes, you will be able to ask questions and make comments in real time, as well as through the official WhatsApp group of the course.

RECORDED CLASSES

Live classes will be recorded and made available so you can review the content, clarify any doubts and make the most of your learning.

METHODOLOGY



100% LIVE CLASSES

Theoretical and practical classes



PLATFORMS

Zoom, Google Classroom, Drive, WhatsApp



BENEFITS

- Specialized speakers.
- Digital certification issued by the Fitoland E.I.R.L Training and Capacity Building Center and the teacher in charge.



DAY 1

1.. INTRODUCTION TO THE COPEPODS

- WHAT IS A COPEPOD? (GENERAL TAGMOSIS AND CHARACTERS TO GROUP THEM)
- REPRODUCTION AND DEVELOPMENT
- ECOLOGY AND HABITATS
- RECENT CLASSIFICATION (PHYLOGENY AND SYSTEMATICS)
- FIELD METHODS: SAMPLES PROCESSING AND ORGANISM'S FIXATION
- SEMI-PERMANENT SLIDES PREPARATION TECHNIQUES
- SCANNING ELECTRON MICROSCOPE (SEM) SAMPLE PREPARATION TECHNIQUES

DAY 2

3.ORDERS CALANOIDA, CANUELLOIDA, CYCLOPOIDA, HARPACTICOIDA

- CHARACTERISTICS
- DICHOTOMOUS KEYS
- DISTRIBUTION
- ECOLOGY
- RELEVANT FAMILIES

DAY 3

3. ORDERS: MISOPHRIOIDA, MONSTRILLOIDA, MORMONILLOIDA, SIPHONOMATOIDA & PLATYCOPIOIDA

- DIVERSITY
- HABITAT
- DISTRIBUTION
- TAGMOSIS & TAXONOMICALLY
IMPORTANT STRUCTURES
(SCHEMES AND MORPHOLOGY)
- DICHOTOMOUS KEYS

SPEAKER

Aurora Marrón Becerra, M.Sc.: Graduate of the Faculty of Sciences, UNAM. She teaches Biogeography at the Faculty of Sciences (UNAM) and serves as a guest lecturer for the elective course on Crustaceans. She has experience identifying marine and freshwater invertebrates—both benthic and planktonic—for both academia and industry.

Her work focuses on crustaceans, particularly peracarids. She is currently working with a group of cryptic species within the genus **Hyaella**, identified primarily through DNA analysis. She has six indexed publications.



PAYMENTS

NORMAL COST

\$130.00

Regular rate per participant

\$120.00

Special price until September 10

PAYMENT OPTIONS:



CLICK HERE: <https://www.paypal.com/ncp/payment/WHTS8QC3S38UQ>

<https://www.paypal.com/paypalme/Fitolandperu/130>

<https://www.paypal.com/paypalme/Fitolandperu/120>



**PAGOS POR
BITCOIN**

OTHER PAYMENT METHODS:



CONTÁCTANOS

CONTACT US REQUEST INFORMATION:

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**“Transform your potential
into success with quality
training and a practical
approach.”**