



COURSE SCHEDULE - 1st TERM OF 2025

FEBRUARY - MARCH - APRIL

Course: Group work

Professors: Prof. Dr. Camilo Dias Seabra Pereira and Profa. Dr. Alessandra

Aloise de Seabra

Schedule: Saturday, from 8:30 am to 11:50 am

Period: March 8th, 15th and 22nd and 29th; April 5th, 12th, 26th; May 3, 10, 17,

24 and 31; June 7th, 14th and 21st

Classification: Mandatory Doctorate (exclusive discipline for doctoral students)

Number of credits: 4 Modality: Hybrid

Course: Research and postgraduate skills (experimental design, laboratory and

field skills)

Professors: Prof. Dr. Paloma K. Gusso-Choueri and Prof. Luís Felipe de

Almeida Duarte

Schedule: Friday, from 7:00 pm to 10:20 pm

Period: February 7th, 14th, 21st and 28th; March 7th, 14th, 21st and 28th; April

4th, 11th and 25th

Classification: Mandatory Master's - Elective Doctorate

Number of credits: 2

Modality: Hybrid (Classes at the Ecotoxicology Laboratory)

Course: Tools for assessing environmental quality

Professors: Prof. Vinícius Roveri

Schedule: Wednesday, from 7:00 pm to 10:20 pm

Period: February 5th, 12th, 19th, and 26th; March 12, 19, and 26; April 2, 9, 16,

23, and 30.

Classification: Elective (Master's - Doctorate)

Number of credits: 2 Modality: Hybrid





Course: Theory and Practice of Postgraduate Extension

Professors: Prof. Dr. Milena Ramires

Schedule: Saturday, from 1:30 pm to 4:50 pm Period: March 8th and 22nd; April 12th and 26th

Classification: Elective Number of credits: 1 Modality: Hybrid

Course: Population Dynamics and Fish Stock Management - I

Professors: Prof. Dr. Miguel Petrere Jr.

Schedule: Tuesday and Thursday, from 10:00 to 12:00 Period: February 4th to 27th; March 6th to 27th; April 1st

Classification: Elective Number of credits: 3 Modality: Hybrid

Foreign Language Proficiency Exam

Classification: Mandatory

Schedule: Saturday, from 8:30 am to 10:30 am

Date: 04/26/2025 Modality: In-person

MAY - JUNE

Course: Applied Environmental Law

Professors : Prof. Dr. Alessandra Aloise de Seabra Schedule: Monday, from 7:00 pm to 10:20 pm

Period: May 5th, 12th, 19th and 26th; June 2, 9, 16, 23 and 30.

Classification: Elective (Master's - Doctorate)

Number of credits: 2 Modality: Hybrid

Course: Ecophysiology of aquatic organisms and the conservation of natural

resources

Professors: Prof. Dr. Helen Sadauskas-Henrique Schedule: Friday, from 7:00 pm to 10:20 pm

Period: May 9th, 16th, 23rd and 30th; June 7th, 13th and 27th

Classification: Elective Number of credits: 2 Modality: Hybrid





Course: Human Ecology

Professors: Prof. Dr. Milena Ramires

Schedule: Friday, from 7:00 pm to 10:20 pm

Period: May 9th, 16th, 23rd and 30th; June 7th, 13th and 27th

Classification: Elective Number of credits: 2 Modality: Hybrid

Course: Written Language Module in Scientific English for Academics and

Professionals

Professors: Profs. Drs. Helen Sadauskas Henrique/Camilo Dias Seabra Pereira

Hours: Night Schedule

Period: Month of June, with dates to be defined.

Classification: Mandatory Master's degree

Number of credits: 2 Modality: Hybrid

Discipline: Stream fish

Professors: Prof. Dr. Ursulla Pereira

Schedule: Saturday, from 8:30 am to 11:50 am

Period: May 10th, 17th, 24th and 31st; June 8th, 14th and 28th

Classification: Elective Number of credits: 2 Modality: Hybrid

Course: Population Dynamics and Fish Stock Management – II (module I

required)

Professors: Prof. Dr. Miguel Petrere Jr.

Opening hours: Tuesday and Thursday, from 10:00 to 12:00

Period: May 6th to 29th; June 3rd to 26th

Classification: Elective Number of credits: 3 Modality: Hybrid





Course: Field Ecology V: Practices in Coastal Environments

Professors: Prof. Dr. Milena Ramires

Hours: Full-Schedule; Thursday to Sunday (Corpus Christi Holiday): Juréia Preparatory classes: 6/6 and 6/12 (Thursdays, from 7:00 pm to 10:20 pm) Field

period: 6/19 to 6/22 (in Juréia, full Schedule)

Assessment: 06/26 (Thursday, from 7:00 pm to 10:20 pm)

Classification: Elective Number of credits: 4 Modality: In-person

NOTE: The detailed Schedule will be sent by email.