

COURSE SCHEDULE – 1st TERM OF 2025

FEBRUARY - MARCH - APRIL

Course: Methodology of Scientific Work – Writing a Scientific Paper

Instructor: Prof. Dr. Marcos Tadeu Tavares Pacheco

Schedule: Saturdays, 8:30 AM to 11:50 AM

Period: February 1, 8, 15, and 22; March 8, 15, 22, and 29

Classification: Mandatory

Credits: 2

Mode: Hybrid

Course: Ecology of Populations, Communities, and Ecosystems

Instructors: Prof. Dr. Helen Sadauskas-Henrique; Prof. Dr. Fabio Giordano; Prof. Dr. Matheus Marcos Rotundo

Schedule: Fridays, 7:00 PM to 10:20 PM

Period: February 7, 14, and 21; March 7, 14, 21, and 28; April 4

Classification: Elective

Credits: 2

Mode: Hybrid

Course: Theory and Practice of Outreach in Graduate Studies

Instructor: Prof. Dr. Milena Ramires

Schedule: Saturdays, 1:30 PM to 4:50 PM

Period: March 8 and 22; April 12 and 26

Classification: Elective

Credits: 1

Mode: Hybrid

Course: Elements of Statistical Ecology I

Instructor: Prof. Dr. Davi Butturi-Gomes

Schedule: Tuesdays, 7:00 PM to 10:20 PM

Period: February 4, 11, 18, and 25; March 11, 18, and 25

Classification: Elective

Credits: 2

Mode: Hybrid

Course: Population Dynamics and Fisheries Stock Management – I

Instructor: Prof. Dr. Miguel Petrere Jr.

Schedule: Tuesdays and Thursdays, 10:00 AM to 12:00 PM

Period: February 4 to 27; March 6 to 27; April 1

Classification: Elective

Credits: 3

Mode: Hybrid

Course: Dissertation Research

Details: Students must verify their inclusion in their advisor's CNPq Research Group and adjust meeting dates with their advisor throughout the term for work progress monitoring and dissertation discussions.

Instructor: Graduate Studies Committee (CPG) and Advisors

Schedule: Fridays, 7:00 PM to 10:20 PM; Saturdays, 8:30 AM to 11:50 AM

Period: April 11 and 12

Classification: Mandatory

Credits: 4

Mode: Remote

Foreign Language Proficiency Exam

Classification: Mandatory

Schedule: Saturday, 8:30 AM to 10:30 AM

Date: April 26, 2025

Mode: In-person

COURSE SCHEDULE – 2nd TERM OF 2025

MAY - JUNE

Course: Ecophysiology of Aquatic Organisms and Natural Resource Conservation

Instructor: Prof. Dr. Helen Sadauskas-Henrique

Schedule: Fridays, 7:00 PM to 10:20 PM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: Human Ecology

Instructor: Prof. Dr. Milena Ramires

Schedule: Fridays, 7:00 PM to 10:20 PM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: Stream Fish Ecology

Instructor: Prof. Dr. Ursulla Pereira Souza

Schedule: Saturdays, 8:30 AM to 11:50 AM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: **Histopathological Analysis of Aquatic Organisms**

Instructor: Prof. Dr. Gabriela Pustiglione Marinsek

Schedule: Saturdays, 8:30 AM to 11:50 AM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: **Coastal Watersheds: Ecology and Conservation**

Instructor: Prof. Dr. Laís Samira Correia Nunes

Schedule: Saturdays, 1:30 PM to 4:50 PM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: **Mapping and Geoprocessing with Emphasis on Vegetation Cover**

Instructor: Prof. Dr. Fabio Giordano

Schedule: Saturdays, 1:30 PM to 4:50 PM

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

Classification: Elective

Credits: 2

Mode: Hybrid

Course: **Elements of Statistical Ecology II (Prerequisite: Module I)**

Instructor: Prof. Dr. Davi Butturi-Gomes

Schedule: Tuesdays, 7:00 PM to 10:20 PM

Period: May 6, 13, 20, and 27; June 3, 10, 17, and 24

Classification: Elective

Credits: 2

Mode: Hybrid

Course: **Population Dynamics and Fisheries Stock Management – II (Prerequisite: Module I)**

Instructor: Prof. Dr. Miguel Petreire Jr.

Schedule: Tuesdays and Thursdays, 10:00 AM to 12:00 PM

Period: May 6 to 29; June 3 to 26

Classification: Elective

Credits: 3

Mode: Hybrid

Course: **Field Ecology V: Practices in Coastal Environments**

Instructor: Prof. Dr. Milena Ramires

Schedule: Full-day; Thursday to Sunday (Corpus Christi holiday)

Preparatory Classes: June 6 and 12 (Thursdays, 7:00 PM to 10:20 PM)

Fieldwork Period: June 19 to 22 (at Juréia, full-day)

Evaluation: June 26 (Thursday, 7:00 PM to 10:20 PM)



SANTA CECÍLIA UNIVERSITY

Graduate Program in Coastal and Marine Ecosystem Sustainability

MASTER'S DEGREE – Ecology



Classification: Elective

Credits: 4

Mode: In-person

Note: A detailed schedule will be sent via email.