

AGENDA



I WORKSHOP CAPES/Print - FURG

September 1st & 2nd, 2021 – Online event

Institutional Project for Internationalization - FURG

Sustainability in Coastal and Oceanic Ecosystems: Cluster of Excellence in the Extreme South of Brazil



PROPESP
PRÓ-REITORIA DE PESQUISA
E PÓS-GRADUAÇÃO

Reinter
Secretaria de Relações Internacionais
Universidade Federal do Rio Grande - FURG

September 1st, 2021.

9:30 to 10:00 am	Opening Cerimony President: Prof. Danilo Giroldo Director of International Affairs CAPES: Mrs. Livia Palli Palumbo (to be confirmed) Dean for Research and Graduate Studies: Prof. Eduardo R. Secchi Secretary of International Affairs – REINTER/FURG: Prof. Milton Asmus
10 am - 12:00 pm	Opening Talks Chair: Prof. Dr. Eduardo R. Secchi Institutional project: Sustainability in Coastal and Oceanic Ecosystems: Cluster of Excellence in the extreme south of Brazil Manager of IIP CAPES/PRINT-FURG: Prof. Eduardo R. Secchi Title: Nature-Inspired Strategies for TB Detection and Drug Discovery International Partner: Prof. Kyle Rohde – Florida Central University, USA
1:30 - 2:30 pm	International Member of the Management Group Lecture Chair: Prof. Dr. Eduardo R. Secchi Title: Ocean Sustainability & Climate Change - An ocean full of opportunities for change International Partner: Prof. Dr. Martin Visbeck – GEOMAR Helmholtz Center for Ocean Research Kiel and University of Kiel, Germany
2:30 - 5:30 pm	SHARING EXPERIENCES ABROAD BENEFICIARIES OF MOBILITY ACTIONS
2:30 - 4:00 pm	JOINT DOCTORATE ABROAD Title: The Impact of Southern Ocean Ekman Pumping, Heat and Freshwater flux Variability on Intermediate and Mode Water Export in CMIP models: Present and Future Scenarios PhD student: Lucas Rodrigues de Almeida Abroad Institution: University of California, USA Title: Impact of Plastic Contamination in Salt Marsh Environment and its Interaction with Metal Contaminants PhD student: Lara Mesquista Pinheiro Abroad Institution: University of Exeter, UK Title: Amino acid stable isotope analysis for studying skipjack tuna foraging habitat and trophic position in the southwestern Atlantic Ocean PhD student: Juliano Coletto Abroad Institution: Universidade de Novo México, USA Title: Bioprospecting of microalgae and halophytes applied to the development of new strategies against tuberculosis PhD student: Priscila Halicki Abroad Institution: Florida Central University, USA
4:00 - 5:30 pm	VISITING PROFESSOR ABROAD Title: Science in the pandemic: Color pattern in shrimp <i>Litopenaeus vannamei</i> VPA: Prof. José Monserrat Abroad Institution: Virginia Tech University, USA Title: Tuberculosis: a global health agenda VPA: Prof. Pedro E. Almeida da Silva Abroad Institution: Universidad de Zaragoza, Spain Title: Diagnosis, prevention and control of invasive and endemic mycoses in the “One health” concept VPA: Prof. Melissa O. Xavier Abroad Institution: California Institute for Medical Research, USA

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Registration: <https://forms.gle/2ZJtTeWyoGALSraSA> | WORKSHOP CAPES/PrInt-FURG

September 2nd, 2021.

9:30 - 11:00 am

SHARING EXPERIENCES ABROAD BENEFICIARIES OF WORKING MISSIONS

Prof. Vilásia Martins: Cornell University, USA
Prof. Luís André Sampaio: AquaVitae kickoff meeting, Norway
Prof. Luís Henrique da Silva Poersch: Ghent University, Belgium
Prof. Andrea von Groll & Prof. Adriane M. Netto de Oliveira: Universities and Research Institutes of Europe and Canada

11:00 am - 12:00 pm

International Member Lecture Chair: Prof. Dr. Jorge Alberto Vieira Costa

Title: Microalgae as Food Source
International Partner: Prof. Dr. João Varela - Universidade do Algarve, Portugal

1:30 - 5:00 pm

INTERNAL MEETING INTERNATIONAL COOPERATION PROJECTS - ICPs FUTURE ACTIONS AND OPPORTUNITIES

Bio/Geodiversity and Bio/Geoprospecting in Coastal and Oceanic Ecosystems: Emphasis on the South Atlantic
Coordinator: Prof. Dr. Luís Henrique da Silva Poersch

Global Climate Change and its Consequences on Coastal and Ocean Ecosystems
Coordinator: Prof. Dr. Margareth da Silva Copertino

Prevention and Control of Diseases and Problems that Affect Human Health and Quality of Life in Coastal Ecosystems
Coordinator: Prof. Dr. Andrea von Groll

Food Safety and Quality from Coastal and Ocean Living Resources
Coordinator: Prof. Dr. Jorge Alberto Vieira Costa

Closing: **Management Group and Coordinator**