







GNLU-GMU ACADEMY ON CLIMATE CHANGE, MARINE BIODIVERSITY AND SUSTAINABLE SHIPPING (ACCMBSS) 2023



GUJARAT NATIONAL LAW UNIVERSITY:

Gujarat National Law University (GNLU) is committed to excellence in teaching, research, and holistic development of the student and staff. It aims to develop a sense of responsibility among the students and research scholars to serve society with the help of the field of law by developing skills concerning advocacy, legal service, legislation, law reforms, and the like. It aims to promote legal knowledge and to make law and the legal process efficient instruments of social development and social justice.

The Centre for Environmental Law, Sustainable Development and Climate Change established by Gujarat National Law University, is taking the initiative to offer study, research, and expert consultation in environmental matters. This Centre aims to provide a platform for study, research, capacity building, and consultation to all the stakeholders, including the grass root people, industries, and administrative authorities.

GUJARAT MARITIME UNIVERSITY:

Gujarat Maritime University (GMU) is an endeavor of the Gujarat Maritime Board, Government of Gujarat, to provide a fillip to the growth in the Maritime Sector by bridging the knowledge gap in the sector. The prime objective of the University is to be a global centre of excellence in Maritime education. research and development, and professional training. It aims to enhance and increase the human capital and capacity of the maritime industry both in India and across the globe. The University has established its Centre for Maritime Environmental Law (CMEL) to foster active research on the contemporary issues of the ever-growing legal field and to promote capacity building. The Centre provides new insights, knowledge transfer, and training by organizing International events such as Conferences, Seminars, Webinars, Capacity building, and training programmes for sector professionals and students.

ABOUT ACCMBSS 2023

The evidence is unequivocal that our environment is in unprecedented jeopardy due to human activities. As the global population increases, the environment's health and capacity to support life will only deteriorate. We must take immediate action to safeguard the condition of our climate, especially with regard to the ocean if we wish to solve some of the most important concerns of our time, including the emission of carbon from shipping and declining biodiversity. The aim of the academy is to make the participants realize the importance of the key topics linked with the global context of climate change. The academy on Climate Change, Marine Biodiversity, And Sustainable Shipping is scheduled to be organized virtually from 13th – 18th March 2023.

SIGNIFICANCE OF THE COURSE

Academy will contribute to the goals of expanding knowledge and having a positive impact on society. The objective of this course is to make the participants aware of the present legal regime and equip them with the knowledge of Contemporary & Advanced issues related to Climate Change, Marine Bio-Diversity and Sustainable shipping. The event is designed for anyone interested in knowing about the present scenario of the issues related to climate change in the environmental sector.



COURSE CONTENT

Climate Change

13th March 2023



Dr. Nilufer Oral,Director at Centre for
International Law NUS

Bengaluru

Sea-level Rise and its Impacts on Islands and Offshore Features

14:00 to 15:15(IST)



Dr. Sairam Bhat, Professor of Law, Centre Coordinator, Centre for Environmental Law Education, Research and Advocacy (CEERA), National Law School of India University,

A primer on agricultural water use law in India

15:30 to 17:00 (IST)

14th March 2023



Dr. Mrinalini Banerjee,Assistant Professor (Research),
Gujarat National Law University.

Climate Refugees with special reference to Sundarban Delta

15:30 to 17:00 (IST)



Dr. Randall Abate,Assistant Dean for
Environmental Law Studies at
The George Washington
University Law School.

The Plight of Climate Refugees: Rising Seas, Melting Ice, and Inadequate Legal Protections.

19:30 to 20:45 (IST)



Marine Biodiversity

15th March 2023



Dr. Divya Karnad,Co-Founder, InSeason Fish,
Co-chair of the Human
Dimensions Working Group
IUCN SSC Shark Specialist Group
(SSG).

Rethinking Sustainability with special reference to Seafood Consumption

15:30 to 17:00 (IST)



Commander Anand KumarDeputy Director at National
Maritime Foundation

International Regime for combating Illegal, Unreported, and Unregulated (IUU) Fishing

17:15 to 18:30 (IST)

16th March 2023



Mr. Sunil Murlidhar Shastri, Consultant, Educator & Speaker, Ocean & Environmental Governance

Concept of Sustainability

15:00 to 16:30 (IST)



Dr. (Cdr.) Arnab Das,Founder and Director,
Maritime Research Centre.

Underwater Domain Awareness-"Anthropogenic Noise and its Impact on Marine Species".

17:15 to 18:30 (IST)





Sustainable Shipping

18th March 2023



Mr. Abhay Singh, Assistant Prof. SMLPA, GMU

Legal and Environmental impact of 2020 IMO Sulphur regulation

14:00 to 15:15 (IST)



Dr. Pierre-Jean Bordahandy, Associate Professor, The University of the south pacific.

The Reduction of GHG from | 15:30 to 17:00 (IST) Commercial Vessels

PARTICIPANTS WILL BE PROVIDED WITH THE CERTIFICATE OF PARTICIPATION

Dates of the Event:

Mode: Online

Platform: Cisco Webex

Fees:

For Foreign Participants: 50 USD For Indian Participants: 590 INR

For Registration:

https://forms.gle/ZcK7asMbomXGvUWd8



ACADEMY PATRON



Prof. (Dr.) S. Shanthakumar Director, Gujarat National Law University Director, Gujarat Maritime University,

COURSE COORDINATOR:



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