

Branding promise

What is the BLUE DODO Project?

WHO DO practice the development?

Developing human resources who can be the core of the “blue development”, comprehensive economic development based on sustainable marine resource uses

WE WANT
CORE PEOPLE

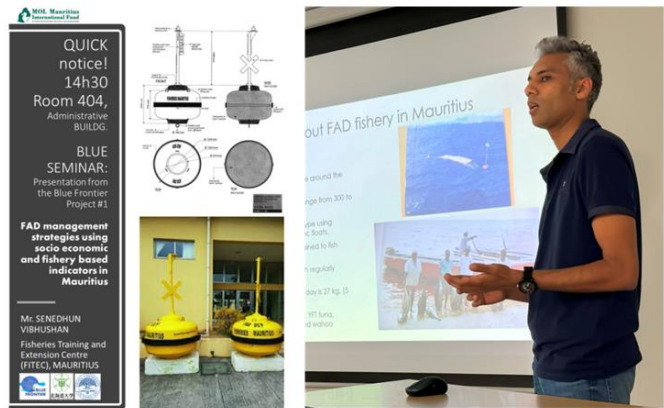
“BLUE
DODO”

HUMAN
RESOURCES



FUTURE

Ph. D candidates from the governmental institutes
...research and implementation
M.S. and B.S. candidates in the exchange program between Mauritius and Japan
+ supports for scientific communications



Active knowledge exchanges between SOUTH and MORTH

DEVELOPPING BDD HUMAN RESOURCES 2023

- One Ph.D. Candidate in School Year (SY) 2023
- Two **invited scientists**



Trial program of student exchange (Aug 2023)

2023

"Blue DODO" exchange program between MAURITIUS and HOKKAIDO JAPAN
Blue socio-economic value chain development and cooperations
(2023 Trial course)

OBJECTIVE of the course: Learning how value chain and cooperative management system with aquatic resources was developed in JAPAN from case studies of HOKKAIDO, and explore the potential approach for Mauritius blue socio-economy

This course is established to encourage young hopes of Mauritius studying with lofty academic ambition in Hokkaido Japan, where was the last frontier in Japanese history, a young researcher including graduate students will be selected every year from 2024. This year, 2023, the "Blue DODO" Program aim to have one candidate from young researchers/graduate students who has experienced with Japanese project activities for the trial course.

(ABOVE/RIGHT: From an active learning course with a common contents with other countries)

More than TWO weeks from a fundamental course schedule between:
From 20th August to 31st September, 2023

MOL Mauritius International Fund

Course overview

Date	General contents
8/20-8/22	Fundamental International knowledge exchange Mauritius-Japan - Experiences in classes and tutorials in Hokkaido University (HAKODATE)
8/22-9/1	Value chain analyses and Project Cycle Management with sustainable management of Marine Resources (SAPPORO)
9/2-9/16	Case studies of value chain development by communities and local government (HAKODATE)
9/17-9/28	Cooperations, problem solving and planings for counter measures with aquatic resources and conservations (ESASHI, SHIKOTSU LAKE, SAPPORO)
9/29-9/31	Potentials toward a common future between Mauritius and Japan (HAKODATE)

All accommodations and transport cost including the international flights will be covered by the Project (selection of the accommodation will be with prioritized by the security. The project will protect the participant's health and safety with the best efforts)

Health centers and consulting services are available to assist best learning by the participants

During the trial course, the participant will have access to the all facility and special advices from Hokkaido University... The participants will have an opportunity to experience to deepen own research based on the University resources

Based on discussion with the selected participant, the schedule will be set in > two weeks of the part of overall contents (See the arrows next to the table)

Certificates/Letter from the Program will be provided to the participant after completion of the course

Contact: Secretariat of the BLUE DODO project, c/o International Education Office, HOKKAIDO UNIVERSITY (HAKODATE CAMPUS) 3-1-1, MINATO CHO, HAKODATE, HOKKAIDO, 081-8585, JAPAN. TEL: 0154-461409

Active exchanges between Japanese students, international students and a Mauritius student in the trial course

BDD



With THE FRONTIER SPIRIT



In-situ educational exchanges between Mauritius and Japan

Not just lectures, not just field works...With application of active learning methods, both students from Mauritius and Japan actively learned by own wills and interests with assistances from instructors

2023: 2 exchange programs (1 visit to Mauritius and 1 visit to Japan), special lectures with active learning system (3 in Mauritius, 2 in Japan)

2024: Ongoing...So far, two special lectures in the field and lecture room

2024

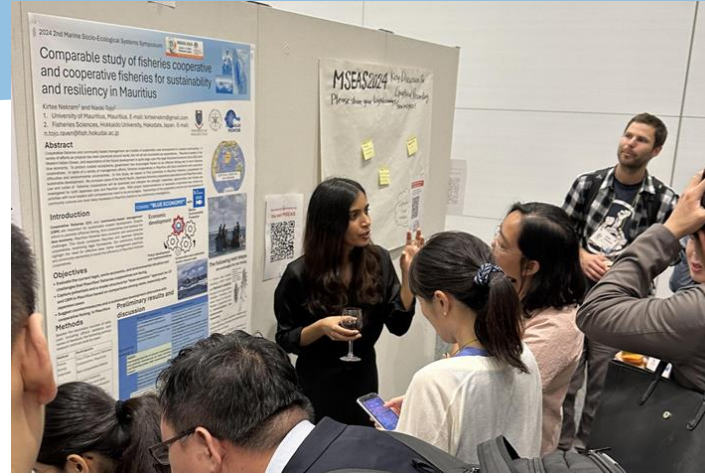


2023

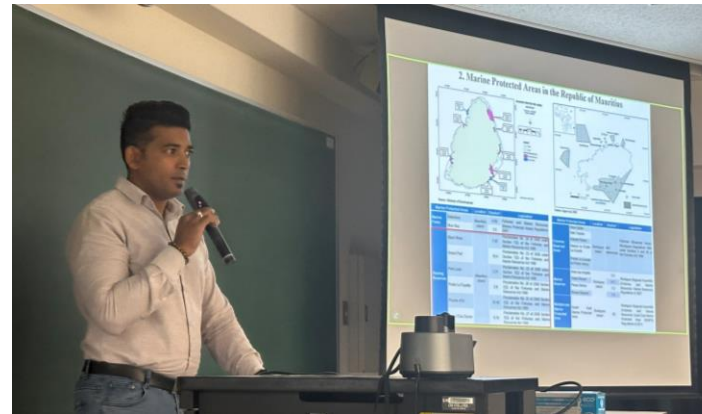
Practices for development with significant researches

2024

- PRESENTATION by the graduate student of University of Mauritius in the 2024 2nd Marine Socio-Ecological Systems Symposium (MSEAS) June 2024
 - “Comparable study of fisheries cooperative and cooperative fisheries for sustainability and resiliency in Mauritius” presented by Ms. Kirtee NEKRAM
- Two PRESENTATIONS by Ph.D. Candidates supported by the Project in Symposium “BLUE HORIZON”, the annual meeting of The Japanese Society of Fisheries Science (JSFS) September 2024
 - “FAD Management Strategies using socio-economic and fishery-based indicators, in the context of Mauritius” presented by Mr. Vibhushan SENEDHUN
 - “Spatio-temporal evaluation of marine coastal resources for effective management toward development of a sustainable Blue Economy in Small Island Development States: A case study of the Republic of Mauritius” presented by Mr. Vinesh EMRITH



Kirtee NEKRAM presented the state and issues for cooperative fisheries in Mauritius in the international conference



Vinesh EMRITH, a new Ph.D. Candidate with the support from the Project from SY 2024

Vibhushan SENEDHUN, the Ph.D. Candidate from SY2023, has been working on his publications as well as active scientific communication

