Island Ecosystem Conservation and Management for Ocean Governance

ޖަޒީރާ މާޙައުލު ނިޒާމުތަށް ރައްކާތެރިކޮށް ދެމެހެއްޓުމާއި ބެލެހެއްޓުން

AN INTERNATIONAL OCEAN INSTITUTE OCEAN ACADEMY MALDIVES PROGRAMME

DATE: 30 April 2023 – 11 May 2023

TIME: 20:30 – 22:30

EVERY DAY EXCEPT FRI AND SAT

LANGUAGE: DHIVEHI

COURSE FEE: **TOTALLY FREE**

APPLICATION DEADLINE: TBA

The island state of the Maldives is built up on an archipelago of diverse coastal and marine ecosystems with exceptional biodiversity. The coral reef and related ecosystems are the foundations of the country's natural resources, supporting at least 89% of country's GDP. The two largest economic sectors of the country, tourism and fisheries are highly dependent on marine natural capital. Overall, the Maldives' natural capital including biological diversity is estimated to contribute 71% to employment and 98% to exports. Conserving and managing marine ecosystems has become crucial for the survival of the communities living in these tiny small islands of the Maldives.

ދިވެހިބަހުން ކިޔަވައިދޭ މި ކޯހަކީ މާޙައުލީނިޒާމުތަކާއި އެތަންތަނާއި ގުޅުން ހުރި ދިރުންތަކާއި ހިދުމަތްތަކާއި ކުރިމަތިވާގޮންޖެހުން އަދި އެކަންކަން ރަނގަޅުކުރުމަށް ކުރެވޭ ކަންކަމާއި ގުޅޭ ބުނިޔާދީ އެނގުން މައުލޫމާތު އިތުރުކުރުމަށް އެކުލަވާލާފައިވާ ކޯހެކެވެ. މި ކޯހުގެ ބައިވެރިންނަށް ދެވޭ ތަމްރީނުގެ އެހީގައި ދިވެހިރާއްޖޭގައި މާޙައުލީ ނިޒާމުތައް ރައްކާތެރިކޮށް ދެމެހެއްޓުމަށް ކުރެވޭ ކަންކަމުގައި އާއްމު ފަރުދުން ހިއްސާ އިތުރުކުރުމަށް މަގުފަހިވެގެންދާނެ

Aim: This training course, conducted in Dhivehi, on "Island Ecosystem Conservation and Management for Ocean Governance" is designed to deliver the basic knowledge on concepts of ecosystem, its services, threats and management specifically focused on island states (Maldives). The aim of the course is to develop and strengthen participants' knowledge and understanding of ecosystems, it's services, conservation and management of ecosystems to achieve better engagement and participation in process of planning for conservation and management of natural resources in the Maldives. The course will cover the following areas:

Introduction to Ecosystems and biodiversity	މާޙައުލީ ނިޒާމުތަކާއި ދިރުންތަކަށް
Roles of Ecosystem and its services	މާޙައުލީ ނިޒާމުތަކުގެ ހިދުމަތްތަކާއި ދައުރުތަކުން
Ecosystem Degradation and Threats	މާޙައުލީ ނިޒާމުތަކަށް ކުރިމަތިވެފައިވާ ގޮންޖެހުން
Climate Change and Ecosystems	މޫސުމަށް އަންނަ ބަދަލުތަކާއި މާޙައުލީ ނިޒާމުތައް
Ecosystem Conservation	މާޙައުލީ ނިޒާމުތައް ރައްކާތެރިކޮށް ދެމެހެއްޓުން
Protected Areas of Maldives	ދިވެހިރާއްޖޭގައި ހިމާޔަތްކުރެވިފައިވާ ސަރަހައްދުތައް
Legal and Institutional Framework in ecosystem conservation and management in the Maldives	މާޙައުލީ ނިޒާމުތައް ރައްކާތެރިކޮށް ދެމެހެއްޓުމަށް ހިނގައިވާ ޤާނޫނާއި ގަވާއިދު
Ecosystem Management	މާޙައުލީ ނިޒާމުތައް ބެލެހެއްޓުން
Human Dimension in Ecosystem	މާޙައުލީ ނިޒާމުތަކާއި އިންސާނުން