MARITIME RESEARCH CENTER
FOUNDATION FOR UNDERWATER DOMAIN AWARENESS

NIR TECHNOLOGIES DHWANI

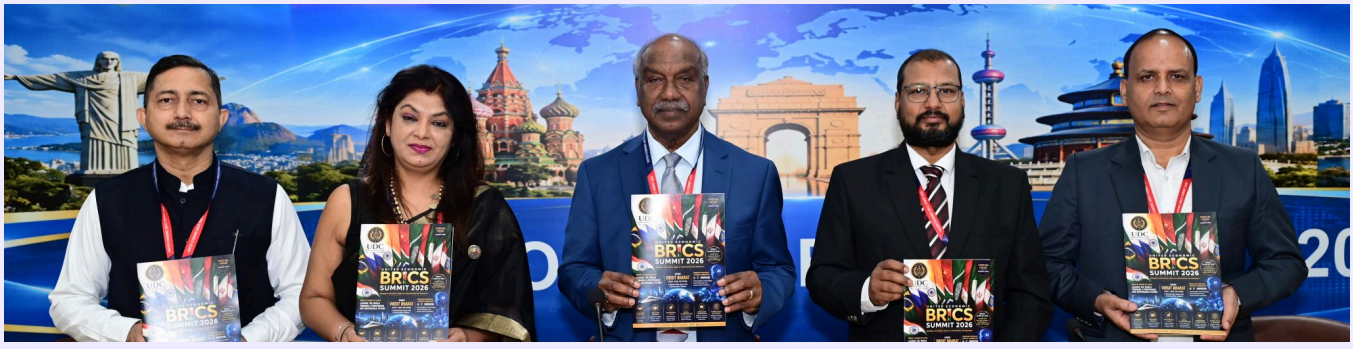
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UNDERWATER DOMAIN AWARENESS

E-NEWSLETTER - 2026







3rd QUARTER AT A GLANCE

35+	25+	1	3	1 Lac+
UDA Summer Interns trained	Experts particpated at our webinars and workshops	Formal collaboration signed	Particpations at Global Platforms	Social Media Impressions

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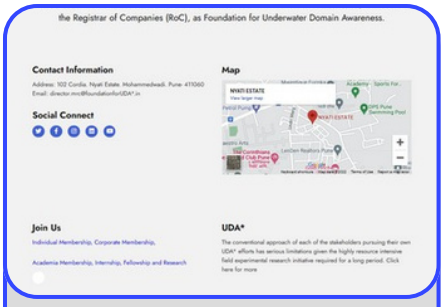
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01 UPDATES AND INTERACTIONS

MRC PARTICIPATED IN THE INDO-PACIFIC MINILATERAL SERIES



Dr (Cdr) Arnab Das, Founder and Director of the Maritime Research Center (MRC), participated in the Indo-Pacific Minilateral Series FY26 in Bangkok, hosted by the Near East South Asia Centre for Strategic Studies (NESA), USA. Dr Das spoke on Underwater Domain Awareness (UDA), highlighting the importance of information sharing, technology, capacity building, and regional cooperation in addressing maritime security. The engagement also provided a platform for dialogue with regional and international experts.

READ MORE

MRC PARTICIPATED IN THE UDC BRICS BUSINESS SUMMIT 2026



Dr (Cdr) Arnab Das participated in the UDC BRICS Business Summit 2026 in New Delhi and contributed to the session on "BRICS Maritime Cooperation." The discussion focused on maritime security, Blue Economy, environmental sustainability, technology, capacity building, and stronger cooperation among BRICS countries to support a secure and sustainable maritime future.

READ MORE

MRC'S PARTICIPATION AT THE TAIWAN INTERNATIONAL OCEAN CONFERENCE 2026

POST 1



We participated in the Taiwan International Ocean Conference 2026 in Taipei, where Dr (Cdr) Arnab Das represented MRC as a distinguished speaker. He joined senior officials and experts from 15 nations to discuss maritime resilience, strategic stability, and international cooperation. The engagement also strengthened MRC's dialogue with global maritime experts on the growing relevance of the UDA Framework across the Indo-Pacific.

READ MORE

POST 2



Dr (Cdr) Arnab Das contributed to the Taiwan International Ocean Conference 2026 through a panel discussion on "Ocean Resilience for Sustainable Development" and a session on the UDA Framework. He highlighted the need to integrate science, technology, governance, and strategic perspectives to address ocean challenges. The session also emphasised UDA's growing relevance for sustainable and secure ocean governance across the Indo-Pacific.

READ MORE

PARTICIPATION AT THE WORLD MARITIME DAY 2026 IN KOCHI



Dr (Cdr) Arnab Das, Founder and Director of MRC, participated in the World Maritime Day 2026 event in Kochi. He contributed to discussions on Marine Spatial Planning (MSP), Underwater Domain Awareness (UDA), and the Blue Economy, highlighting the importance of holistic planning and indigenous technologies for tropical maritime conditions. The event also provided a platform for dialogue among key maritime stakeholders.

READ MORE

LAUNCH OF THE UDA JOURNAL



We have launched our International Journal of Underwater Domain Awareness (UDA Journal) as a dedicated platform for advancing research and innovation in UDA. The journal covers maritime security, ocean monitoring, underwater technologies, and marine sustainability. It aims to bring together researchers, policymakers, and industry professionals while promoting high-quality, evidence-based maritime research.

READ MORE

01 UPDATES AND INTERACTIONS

NDT PARTNERS WITH WORLD TRADE CENTER PUNE



NirDhwani Technology Pvt. Ltd. partnered with World Trade Center Pune to strengthen the Blue Economy ecosystem and explore new opportunities across maritime, ocean-based, and coastal sectors. Through the UNIDO–World Trade Centers Association Global Call for Blue Economy, NDT will showcase technology-driven solutions across diverse underwater and maritime domains. The partnership aims to promote innovation, collaboration, and sustainable development.

READ MORE

PARTICIPATION AT THE GLOBAL CONFERENCE ON MARINE DIPLOMACY 2026



Dr (Cdr) Arnab Das represented MRC as a Distinguished Speaker at the United Diplomatic Council Global Conference on Marine Diplomacy 2026. He highlighted the role of the UDA Framework in strengthening maritime security, international cooperation, sustainable ocean governance, and the Blue Economy. The conference also provided a platform to exchange ideas with policymakers, maritime experts, and international stakeholders.

READ MORE

MEETING WITH H.E. SRI PUNEET AGRAWAL, AMBASSADOR OF INDIA TO THE KINGDOM OF THAILAND



During the Indo-Pacific Minilateral Series FY26 in Bangkok, Dr (Cdr) Arnab Das, Founder and Director of MRC, met H.E. Sir Puneet Agrawal (IFS: 1997), Ambassador of India to Thailand, to exchange perspectives on the evolving maritime landscape. The discussion focused on maritime security, UDA, regional cooperation, technology-enabled approaches, and the importance of strengthening collaboration across the Indo-Pacific.

READ MORE

MEETING WITH LIEUTENANT GENERAL A. K. RAMESH, SM, COMMANDANT, CME, PUNE, MAHARASHTRA



Dr (Cdr) Arnab Das met Lieutenant General A. K. Ramesh, SM, Commandant, College of Military Engineering (CME), Pune, to discuss the relevance of the UDA Framework to military operations. The interaction explored UDA applications for inland water operations, tactical mobility, underwater sensing, and Underwater Radiated Noise assessment, highlighting opportunities to strengthen operational and situational awareness.

READ MORE

MEETING WITH CHIEF SURVEYOR (I/C) SHRI KILLI MOHANA RAO ON MARITIME RESEARCH COLLABORATION



Dr (Cdr) Arnab Das met Shri Killi Mohana Rao, Chief Surveyor (I/c), Directorate General of Shipping, to discuss the operationalisation of the existing MoU and future collaboration. The discussions focused on maritime research, capacity building, policy support, and knowledge exchange. The meeting reaffirmed the shared commitment to strengthening India's maritime ecosystem through collaborative research and innovation.

READ MORE

VISIT BY DR KISHORE PAKNIKAR TO THE MRC, PUNE



On July 1, 2026, MRC welcomed Dr Kishore Paknikar for an interaction with UDA Summer Interns from BITS Pilani. He reviewed their ongoing research, shared insights from his academic experience, and encouraged the interns to approach their work with interdisciplinary thinking, scientific rigour, and societal relevance. The interaction also reflected MRC's continued efforts to nurture young researchers through the UDA Summer Internship Programme.

READ MORE

01 UPDATES AND INTERACTIONS

DGMA PARTICIPATION AT THE MRC–ICWA NATIONAL SEMINAR



The Directorate General of Maritime Administration participated in the MRC–ICWA National Seminar on advancing the UDA Framework for India's MAHASAGAR Vision, held in Pune on 17–18 August 2026. Shri Pravin Roy represented DGMA and highlighted India's approach to underwater radiated noise from shipping. The seminar also enabled discussions on maritime safety, sustainability, policy, technology, and the Blue Economy.

READ MORE

FINAL PRESENTATIONS OF UDA SUMMER INTERNS FROM BITS PILANI



We successfully concluded the Final Presentations of the 2026 UDA Summer Internship Programme by interns from BITS Pilani at MRC, Pune. The workshop showcased research across underwater acoustics, AI, remote sensing, marine ecology, fisheries, coastal resilience, and ocean governance. Experts from C-DAC Pune and AIT Pune also interacted with the interns and shared valuable feedback on their research.

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EXPERT TALK SERIES FOR RV COLLEGE OF ENGINEERING



DR. (CDR.) ARNAB DAS

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SHRIDHAR PRABHURAMAN

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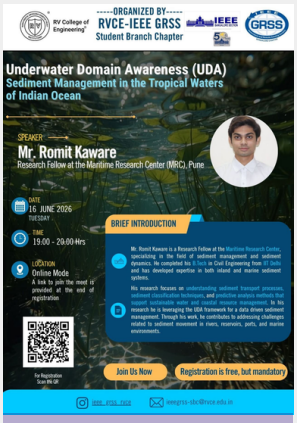
J. CATHRINE

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CALLISTINE LEWIS

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ROMIT KAWARE

LEARN MORE



SUCHIR MAMIDALA

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MRC, in collaboration with RV College of Engineering (RVCE) and IEEE, conducted a seven-session online expert talk series during June–July 2026. The programme introduced students to key dimensions of Underwater Domain Awareness (UDA), including technology, marine research, sediment management, fisheries, autonomous systems, and interdisciplinary approaches.

- **Dr (Cdr) Arnab Das:** Introduced the UDA Framework and its relevance to maritime security, the economy, environment, and policy.
- **Shridhar Prabhuraman:** Discussed technology-driven UDA applications and the role of data in underwater monitoring and decision-making.
- **J. Cathrine:** Focused on marine research, interdisciplinary collaboration, and knowledge generation for addressing maritime challenges.
- **Callistine Lewis:** Spoke on research, knowledge dissemination, and sustained academic engagement to strengthen the UDA ecosystem.
- **Romit Kanware:** Explained sediment management and its connection with navigational safety, infrastructure, and environmental management.
- **Suchir Mamidala:** Covered autonomous systems, AI, sensing technologies, and their role in marine research and monitoring.
- **Ashwani Kumar Singh:** Highlighted data-driven approaches for fisheries, aquaculture, and sustainable marine resource management.

READ THE FULL REPORT

02 WORKSHOPS AND EVENTS

The Maritime Research Center (MRC), in collaboration with the Indian Council of World Affairs (ICWA), hosted a

NATIONAL SEMINAR ON "ADVANCING UNDERWATER DOMAIN AWARENESS FRAMEWORK FOR INDIA'S MAHASAGAR VISION AND ITS REALIZATION"

DAY 1

On Day 1, we were honoured to have Vice Admiral Anil Jaggi AVSM, Commandant, National Defence Academy, Khadakwasla, deliver the keynote address and set the stage for the two-day National Dialogue. The opening session, "Evolution of UDA Framework and Global Relevance," was chaired by Admiral Karambir Singh PVSM, AVSM, IN (Retd.), Former Chief of Naval Staff, with Dr (Cdr) Arnab Das, Founder and Director, MRC, as the main presenter.

The day also featured the session "Building the Blue Sun – UDA and its Place in an Evolving World Order," chaired by Ambassador Anup Kumar Mudgal, Former Indian Diplomat and Member of the Blue Economy Task Force at FICCI. Mr Hrishikesh Dhande, Deputy Director, Pune International Centre, chaired the session on "Career Opportunities, Skilling and Capacity Building in UDA," with Callistine Lewis, Research Fellow and Head of Publications, MRC, as the main presenter.

Watch the Seminar | Learn More





DAY 2

On Day 2, the National Seminar began with opening remarks by General Manoj Pande, PVSM, AVSM, VSM (Retd.), Former Chief of Army Staff, Indian Army. The sessions covered Sediment Management and Navigational Safety, chaired by Lieutenant General A. K. Ramesh, SM, and Blue Accounting and Marine Environmental Economics, chaired by Dr Ajit Ranade, with Romit Kaware and J Cathrine from MRC as the main presenters.

The day also featured sessions on Biofouling, Anthropogenic Noise and Ecological Resilience, chaired by Dr Varsha Kelkar-Mane, and Sustainable Fisheries, Aquaculture and Marine Bioresources, chaired by Mr Rakesh Kumar, Bharat Electronics Limited. Suchir Mamidala and Ashwani Singh, Research Fellows at MRC, served as the main presenters. The discussions brought together diverse perspectives on sustainable maritime development, environmental resilience, and technology-driven solutions.

Watch the Seminar | Learn More





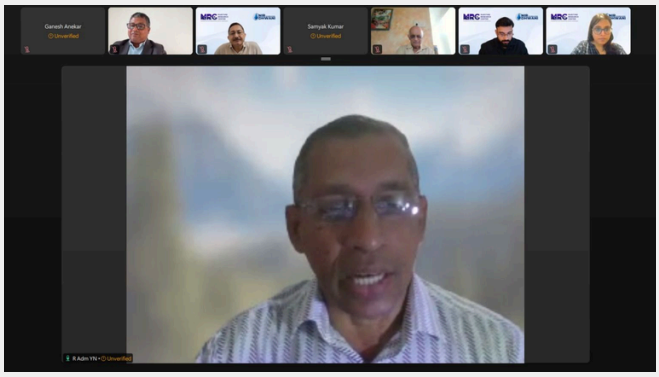
VIEW REPORT

Final Presentations by MRC's UDA Summer Interns from IIT Bombay, IIT Delhi, IIT Madras and IIT Kanpur

17 July 2026



WEBINAR REPORT



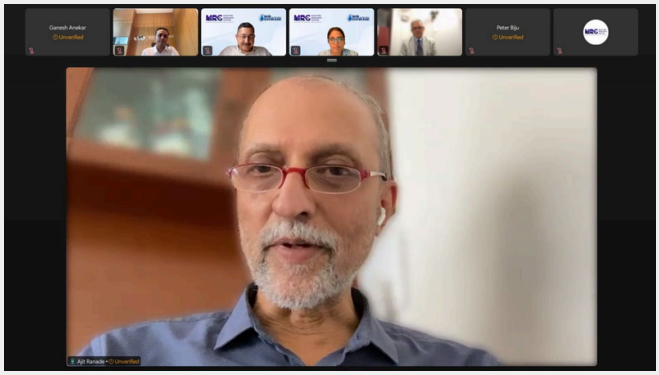
FULL VIDEO

Final Presentations of Liberal Arts and Interdisciplinary Internship Programme– UDA Framework

07th August 2026

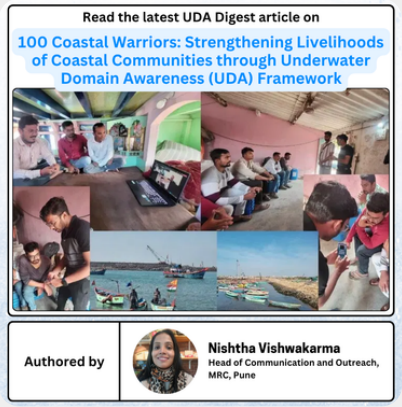


WEBINAR REPORT



FULL VIDEO

04 UDA DIGEST ARTICLES



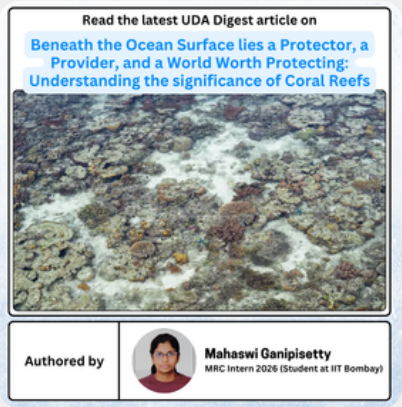
100 Coastal Warriors: Strengthening Livelihoods of Coastal Communities through Underwater Domain Awareness (UDA) Framework

READ MORE



The Indo-US Comprehensive Underwater Domain Awareness Roadmap - Why Strategic Alignment in the Underwater Space Is Crucial for India

READ MORE



Beneath the Ocean Surface lies a Protector, a Provider, and a World Worth Protecting: Understanding the significance of Coral Reefs

READ MORE



Maritime History and Traditional Knowledge

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Marine Spatial Planning (MSP) Implementation, based on Modelling & Simulation (M&S), driven by the Underwater Domain Awareness (UDA) framework

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05 UDA Knowledge Center



Autonomous Maritime Systems and Strategic Undersea Infrastructure: China's Emerging Ocean Technologies

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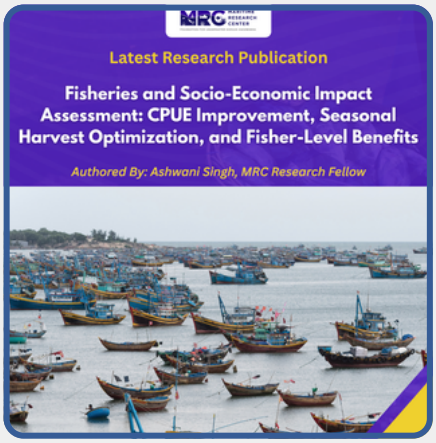
Policy and Strategic Perspective for Multi-Parameter Fisheries Intelligence: INCOIS Gap Analysis, Climate-OMZ Imperatives, and the Case for Advisory System Upgrade

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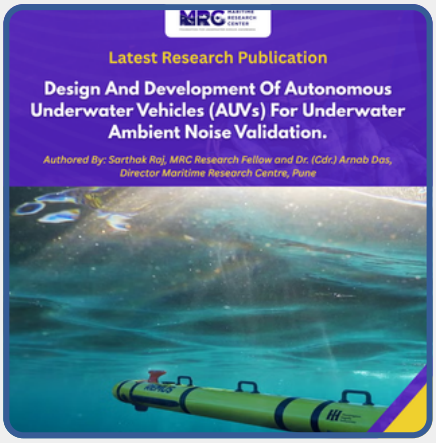
Antifouling Techniques: History and Evolution of Marine Fouling Control

READ MORE



Fisheries and Socio-Economic Impact Assessment: CPUE Improvement, Seasonal Harvest Optimization, and Fisher-Level Benefits

READ MORE



Design And Development Of Autonomous Underwater Vehicles (AUVs) For Underwater Ambient Noise Validation.

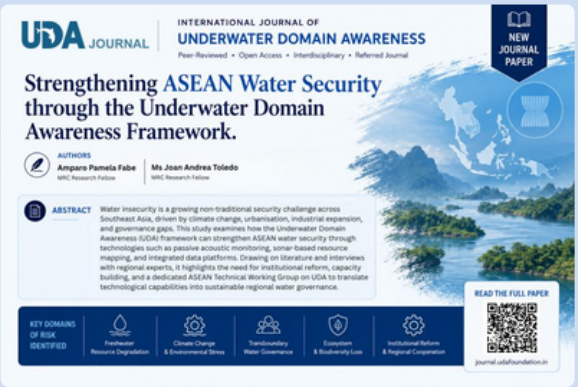
READ MORE

06 UDA JOURNAL

The International Journal of Underwater Domain Awareness (UDA Journal) brings together interdisciplinary research to address emerging challenges across the maritime and underwater domain.

FEATURED PAPERS

Strengthening ASEAN Water Security through the Underwater Domain Awareness Framework



MRC Research Fellows Amparo Pamela Fabe and Joan Andrea Toledo examine how the Underwater Domain Awareness (UDA) Framework can help address growing water security challenges across the ASEAN region.

Drawing on existing literature and interactions with regional experts, the paper evaluates water governance deficits across ASEAN member states and explores how UDA-enabled technologies, including passive acoustic monitoring, sonar-based resource mapping, and integrated data platforms, can strengthen regional water security. The study emphasises that institutional reform, capacity building, and stronger regional coordination are essential to translate technological capabilities into sustainable governance outcomes.

READ FULL PAPER

Reimagining River Security: Hydro-Hegemony, Indigenous Knowledge, and Governance of the Brahmaputra Basin.

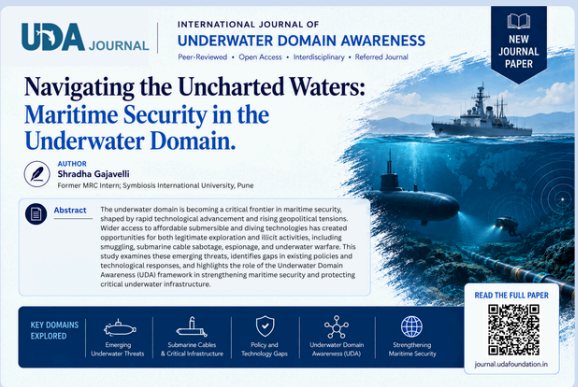


Tejaswini Kaktikar, Research Fellow at MRC, authored the UDA Journal paper "Reimagining River Security: Hydro-Hegemony, Indigenous Knowledge, and Governance of the Brahmaputra Basin." The paper examines hydro-hegemony, ecological vulnerability, indigenous resilience, and governance challenges across the Brahmaputra River Basin.

The study explores how the UDA Framework can be adapted to a freshwater context through real-time environmental monitoring, transparent data sharing, and inclusive governance. It highlights key risks including strategic infrastructure, environmental stress, climate-induced displacement, and institutional fragmentation, while emphasising cooperation and shared knowledge for stronger river security.

READ FULL PAPER

Navigating the Uncharted Waters: Maritime Security in the Underwater Domain



Shradha Gajavelli, Former MRC Intern; Symbiosis International University, Pune, authored the UDA Journal paper "Navigating the Uncharted Waters: Maritime Security in the Underwater Domain." The paper explores emerging security challenges in the underwater domain driven by technological advancement and wider access to underwater systems.

The study highlights threats including drug smuggling, submarine cable sabotage, espionage, and underwater warfare, while identifying gaps in existing policies and technology-based interventions. It also explores the relevance of the UDA Framework in strengthening infrastructure protection and supporting a more comprehensive approach to underwater and maritime security.

READ FULL PAPER

07 External Publications

MRC FEATURED IN TĀRIṆĪ – ISSUE 4



Callistine Lewis, Research Fellow and Head of Publications at MRC, and Dr (Cdr) Arnab Das, Founder and Director, were featured in the fourth issue of Tāriṇī: Sailing Across the Bay of Bengal with their essay, "Securing the Jala-Durg: Underwater Domain Awareness (UDA) and Maritime Security."

The article highlights UDA's role in strengthening maritime defence, coastal security, subsea infrastructure resilience, and operational mobility, while also exploring its relevance to fisheries, deep-sea resource mapping, climate monitoring, and regional cooperation through BIMSTEC.

📖 Read the Full Article
(ISSUE 4, Pages 12–15)

MRC PAPER FEATURED IN MEDC ECONOMIC DIGEST



J Cathrine, Head of Research at MRC, and Dr (Cdr) Arnab Das, Founder and Director, contributed an article titled "Blue Accounting for Tropical Countries" in the latest edition of the Maharashtra Economic Development Council (MEDC) Economic Digest.

The article presents a Blue Economy Accounting framework integrating UDA and Marine Spatial Planning for better marine resource management. It highlights applications across fisheries, ports, tourism, offshore energy, and marine conservation while supporting sustainable ocean governance.

MEDC Economic Digest
(Pages 18-20)

08 PRESS AND MEDIA INTERACTIONS



Media mention in The Vision Times

VISION TIMES featured insights from Dr (Cdr) Arnab Das, Founder and Director of the Maritime Research Center (MRC), in an article examining the evolving India–Australia maritime security partnership and the strategic relevance of the Joint Maritime Security Collaboration Roadmap. The article highlights the importance of strengthening strategic capacity and capability building among Indo-Pacific partners.

Dr Das emphasised that defence technologies and operational strategies in the Indo-Pacific must account for the unique characteristics of the tropical maritime environment. He also highlighted the importance of joint military exercises in identifying operational gaps, supporting research and innovation, and strengthening indigenous capability development. These perspectives reinforce the relevance of the UDA Framework in enabling evidence-based policy and stronger regional maritime cooperation.

LEARN MORE



Media mention in Punekar News

Punekar News featured an article by Mr Praful Talera, Advisor on Blue Economy at the Maritime Research Center (MRC), drawing attention to the severe sedimentation challenges affecting Khadakwasla Lake. The article highlights findings from MRC's 2017 underwater survey, which mapped the entire lake using acoustic sensors and revealed extensive soft-silt accumulation across the lakebed, significantly reducing its effective water-holding capacity.

The article further explains how this sedimentation contributes to both monsoon flooding and water shortages during the dry season. It highlights MRC's proposed approach of removing and reusing the accumulated silt, while also emphasising the need for digital transformation, real-time robotic monitoring, and the Underwater Domain Awareness (UDA) Framework to support more sustainable water management, improved reservoir planning, and long-term climate resilience for Pune.

LEARN MORE



MRC Featured in South Asia Monitor (SAM) Podcast

Dr (Cdr) Arnab Das, Founder and Director of MRC, featured on the South Asia Monitor (SAM) Conversations Podcast, where he discussed the role and growing significance of Underwater Domain Awareness (UDA) with Col. Anil Bhat (Retd.). The conversation explored why understanding, monitoring, and mapping activities beneath the surface is becoming increasingly important for maritime security, particularly as the underwater domain continues to grow in strategic and operational relevance.

Dr Das also spoke about critical underwater infrastructure and assets, including subsea cables, pipelines, naval infrastructure, underwater vehicles, and sensitive maritime ecosystems. He highlighted the challenges of securing a domain that remains difficult to continuously monitor and fully understand, while emphasising the importance of UDA in strengthening maritime awareness, protecting critical infrastructure, and supporting more informed strategic decision-making.

WATCH FULL PODCAST

08 PRESS AND MEDIA INTERACTIONS

MARITIME RESEARCH CENTER
FOUNDATION FOR UNDERWATER DOMAIN AWARENESS

भारतीय वैश्विक परिषद
Indian Council of World Affairs

40+ MEDIA COVERAGES

The MRC–ICWA National Seminar on **"Advancing Underwater Domain Awareness (UDA) Framework for India's MAHASAGAR Vision and its Realisation"** received extensive coverage across leading national and regional media platforms.

Featured across The Times of India, The Indian Express, Financial Times, Mirror Now, Maharashtra Times, Loksatta and more.



The coverage highlighted key conversations on:

- Protecting critical undersea infrastructure
- Creating new opportunities for youth in UDA
- Expanding UDA beyond security to include science, technology, environment, and economy

The coverage reflects **UDA's growing importance** in shaping India's maritime future.

MEDIA COVERAGE REPORT

09 MRC VIDEOS



UDA Insights by
Vice Admiral Anil Jaggi

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UDA Insights by
Admiral Karambir Singh

WATCH THE VIDEO



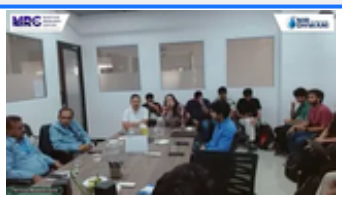
UDA Insights by
General Manoj Pande

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UDA Insights by
Dr Varsha Kelkar-Mane

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UDA Insights by
Swati Meherishi

WATCH THE VIDEO



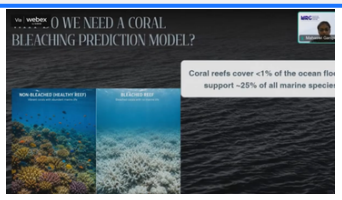
Integrating Seagrass Extent
and Change for the IOR

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Marine Heatwave Drivers, Predictability
and Fisheries Impact in Bay of Bengal

WATCH THE VIDEO



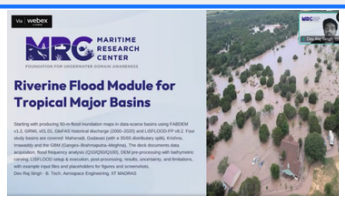
Coral Reef Bleaching Risk
Modelling

WATCH THE VIDEO



Blue Economy Accounting Framework
for Maharashtra

WATCH THE VIDEO



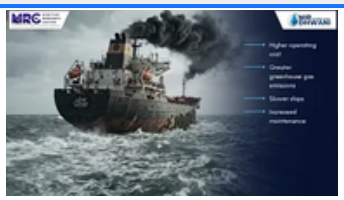
Riverine Flood Module for
Tropical Majar Basins

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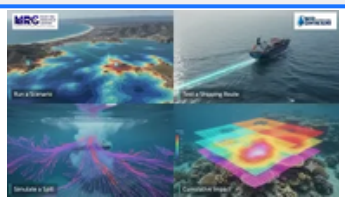
Video on
Potential Fishing Zone (PFZ) Mapping

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Video on
Antifouling Techniques

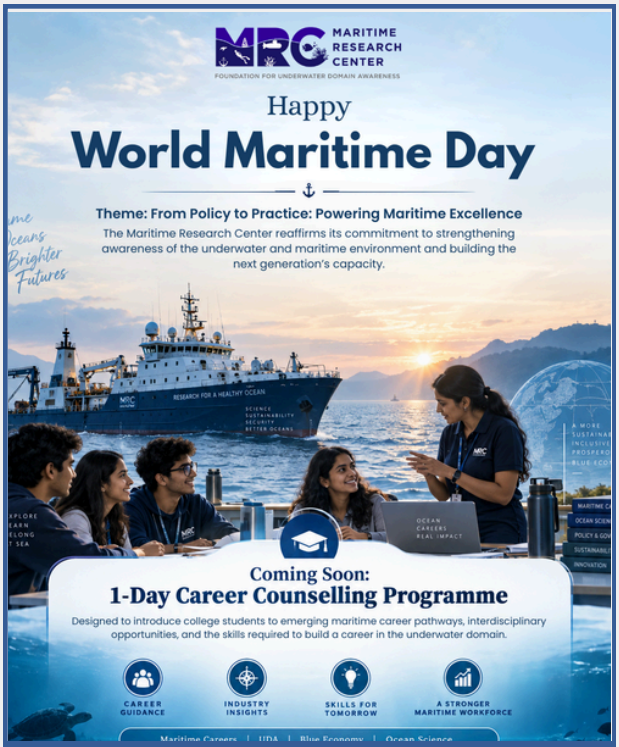
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Video on
Marine Spatial Planning (MSP) Toolkit

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10 IMPORTANT COMMEMORATIONS



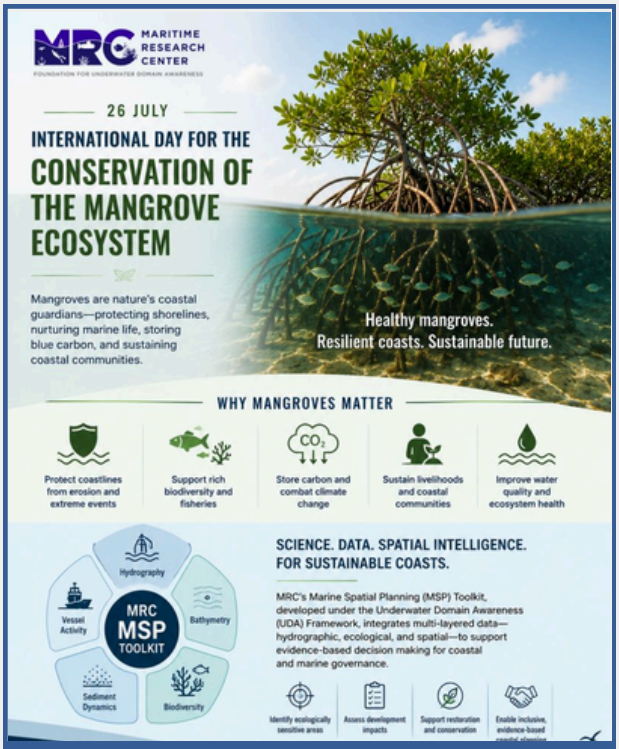
World Maritime Day :
24th September 2026

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Independence Day :
15th August 2026

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International Day for the Conservation of the Mangrove Ecosystem: 26th July 2026

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International Day for Underwater Cultural Heritage: 5th April 2026

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11 UDA SUMMER INTERNSHIPS

INTERNS FROM IITS



DEV RAJ KARAN SINGH
IIT Madras
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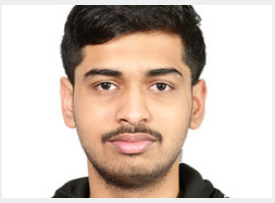
PRANAV ASHOK MAHITKAR
IIT Madras
WATCH PRESENTATION



MAHASWI GANIPISETTY
IIT Bombay
WATCH PRESENTATION



ASHISH KUMAR JHA
IIT Kanpur
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SHIVAM GAWANDE
IIT Bombay
WATCH PRESENTATION



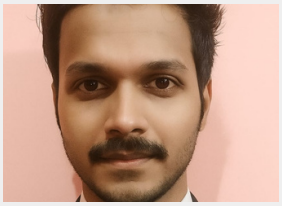
SAGAR YADAV
IIT Delhi
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SHIWANG GUPTA
IIT Delhi
WATCH PRESENTATION



SAMYAK
IIT Madras
WATCH PRESENTATION



ARYAN SINGH
IIT Delhi
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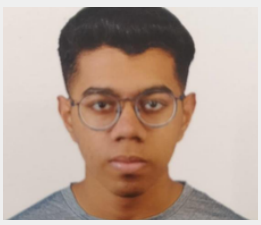


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INTERNS FROM ST. STEPHEN'S COLLEGE



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11 INTERNSHIPS & FELLOWSHIPS

INTERNS FROM BITS PILANI



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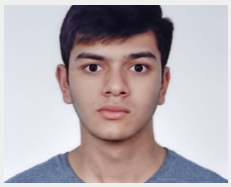
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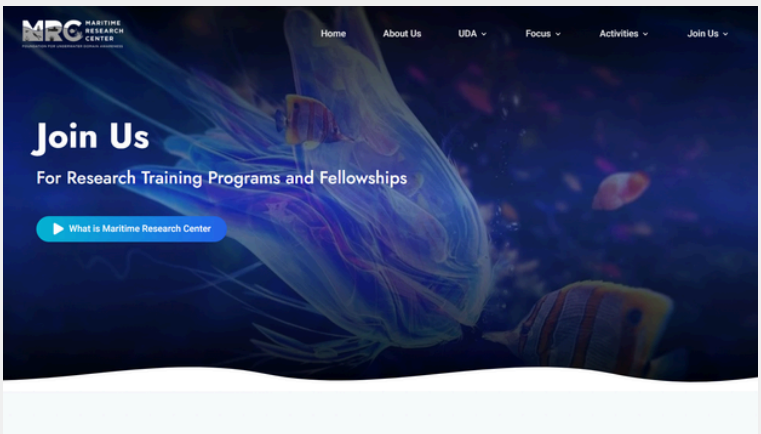
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