

WHAT YOU'LL LEARN?

- **Basics of Underwater Domain Technologies**

Gain foundational knowledge of how systems operate in complex marine and freshwater environments, and communication tools used beneath the water surface.

- **Digital Transformation & AI**

Explore how modern digital tools are revolutionising the maritime sector. This session dives into data-driven Marine Spatial Planning (MSP) and demonstrates how Artificial Intelligence, machine learning, and big data analytics are utilised to map marine and freshwater ecosystems, manage resources, and optimise maritime operations.

- **Awareness of Career Opportunities in the Maritime & Blue Economy**

Learn about specialised, high-demand roles across marine science, freshwater and aquatic technologies, naval and defence research, offshore energy sectors, and ocean technology innovation, equipping you with the insights needed to align your degree with future maritime jobs.

- **Interactive Panel & Open Discussion**

Engage directly with experts during a dedicated Q&A session. This interactive forum allows you to clarify concepts, discuss real-world maritime challenges, and seek advice from industry professionals.

WHY SHOULD YOU JOIN?

- **Industry-Oriented Training** in Underwater Domain Awareness
- **Joint Certification** – Receive a certificate from Maritime Research Center (MRC) and Indo-Swiss Centre of Excellence upon successful completion of the programme.
- **Career Boost** – Enhance employability in cutting-edge maritime sectors
- **Exclusive Platform Access:** Get extended access to the MRC Project-Based Learning (PBL) platform to build a practical portfolio after the workshop.

PROGRAM DETAILS:

 **Course Name:** Underwater Domain Awareness

 **Duration:** 6 Hours (One-Day Workshop)

 **Date:** Dates will be confirmed based on registrations

 **Location:** Maritime Research Center, Indo-Swiss Center of Excellence, Koregaon Bhima, Pune-412216.

 **Eligibility:** Open to all engineering students, researchers, and recent graduates interested in maritime technology.

UNDERWATER DOMAIN AWARENESS (UDA)

- Skill Up for the Future
- Join the 1-Day Certification Program in UDA
- Earn a Joint Certificate of Completion from the **Maritime Research Center (MRC)** and **Indo-Swiss Centre of Excellence**, recognising your participation in the UDA certification programme.





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Participation Fee

₹5,000

Upgrade your skills and boost your career prospects in the growing maritime industry.

HOW TO REGISTER?

- Register on the link- <https://t.ly/QtQRL>
- Or scan the QR code :



VENUE & PROGRAMME PARTNER:

- **Indo-Swiss Center of Excellence,**
Koregaon Bhima, Pune-412216.

IMPACT RETURNS:

- Certificate of Participation from **SIRO Recognised Research Institute**
- **Career Advancement:** Discover high-growth job pathways in the Blue Economy, marine & freshwater technology, and defense research.