



CONSERVATION
DIVER

Launching Thailand · 2026–2027

THE GLOBAL HOMEBASE FOR MARINE CONSERVATION

Where science, training & impact converge, building the infrastructure to drive
real, lasting change at global scale

A pitch for partners & investors



THE INITIATIVE

A New **CENTER** of Change

Coral reefs and marine ecosystems are at a critical tipping point. Today's conservation efforts, however passionate, remain fragmented, under-resourced, and disconnected from each other

Conservation Diver is changing that. Our Thailand Homebase is purpose-built to be the central engine driving research, education, and measurable impact worldwide: **CONNECTING OUR GLOBAL NETWORK OF TRAINING CENTERS UNDER ONE ROOF**

This is not just another dive center. It is a global headquarters for marine conservation innovation: **DESIGNED TO TRAIN LEADERS, SCALE PROVEN SYSTEMS, AND ACCELERATE THE CHANGE OUR OCEANS URGENTLY NEED**



**A unified system for training,
science, and action .**

FOUR CORE PILLARS

Built to **DRIVE** Global Impact



People & Training

01

Certifying the next generation of Conservation Diver instructors and leaders — field-based training, professional mentorship, and the tools to navigate policy, funding, and community engagement at scale



Research & Innovation

02

A centralized data and analytics hub advancing peer-reviewed science, coral restoration systems, giant clam nurseries, AI-driven monitoring, and remote sensing



Policy & Community

03

Empowering local centers to influence environmental policy and build lasting partnerships with governments, NGOs, and coastal communities — protecting ecosystems while supporting livelihoods



Network & Collaboration

04

Annual conferences, symposia, and workshops — a physical hub for knowledge exchange that connects conservationists worldwide into a single, coordinated movement

WHY NOW

The Problem. **OUR ANSWER**



The Problem We're Solving

- Coral reefs are degrading faster than existing systems can respond
- Conservation efforts remain siloed, fragmented, and under-resourced
- No central hub exists to train, coordinate, and amplify global action
- Pipeline of skilled marine conservation professionals is insufficient
- Local centers lack access to funding, policy influence, and shared science



What the HOMEBASE Creates

- A unified global training and action system
- A scalable, replicable model for conservation impact
- The world's largest collaborative marine conservation network
- A continuous pipeline of skilled, certified professionals
- A platform to drive funding, policy, and peer-reviewed science

THE NETWORK TODAY

A PROVEN FOUNDATION to Scale From



10+

Global Training
Centers

25+

Specialist Courses

5

Countries Active

5,139+

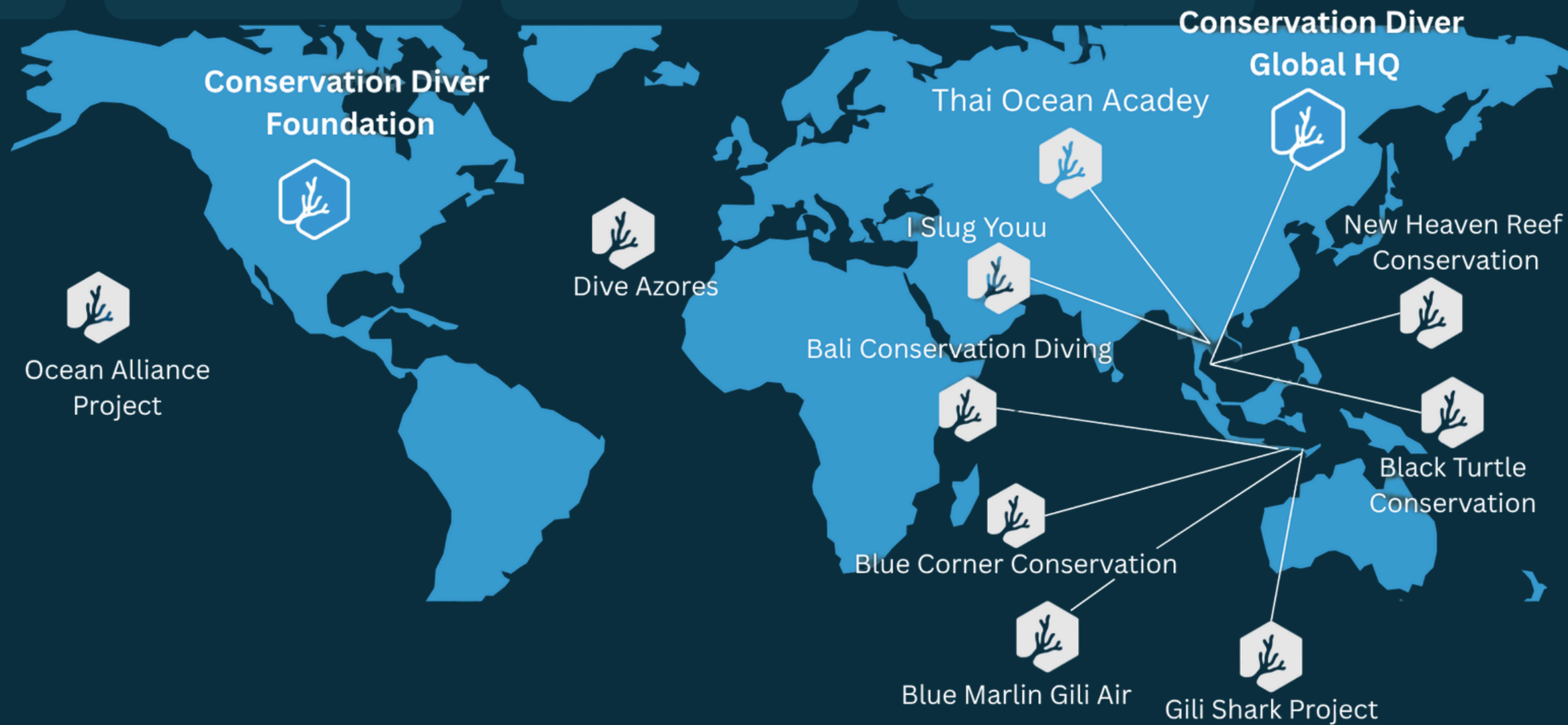
Certifications Issued

1,157+

Students Trained

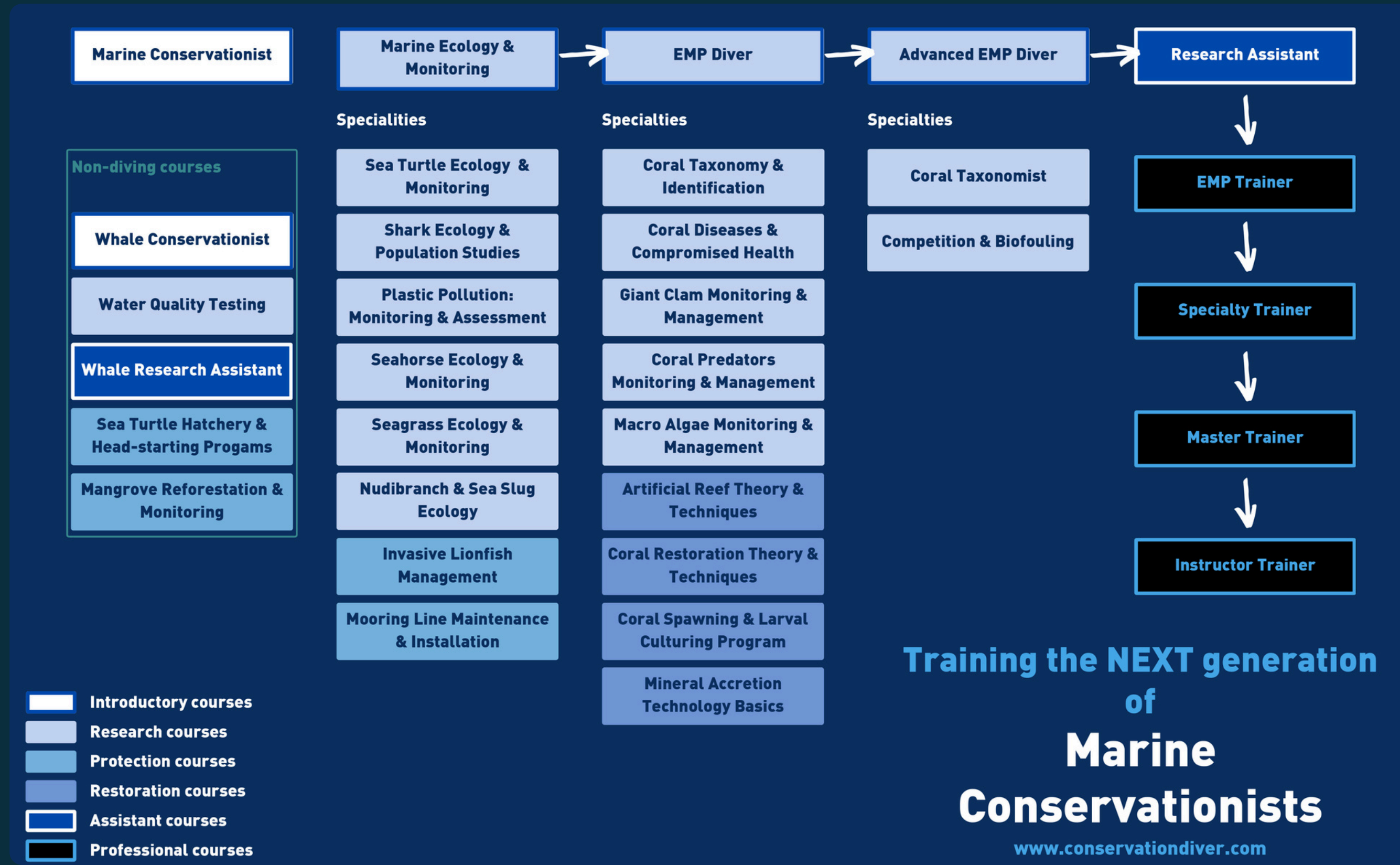
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Active Trainers



THE NETWORK TODAY

Our STUDENT LEVEL courses

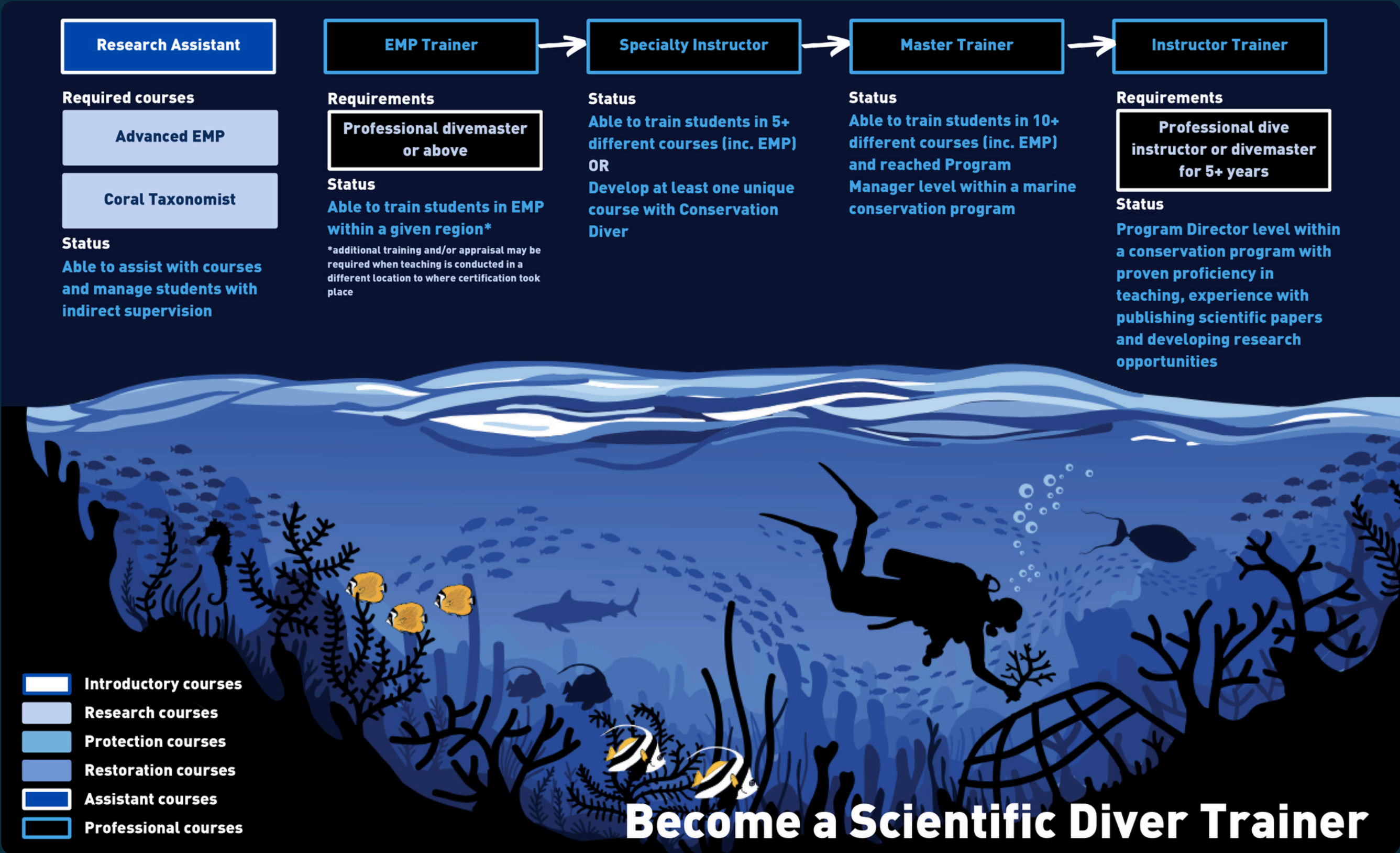


Training the NEXT generation
of
**Marine
Conservationists**

www.conservationdiver.com

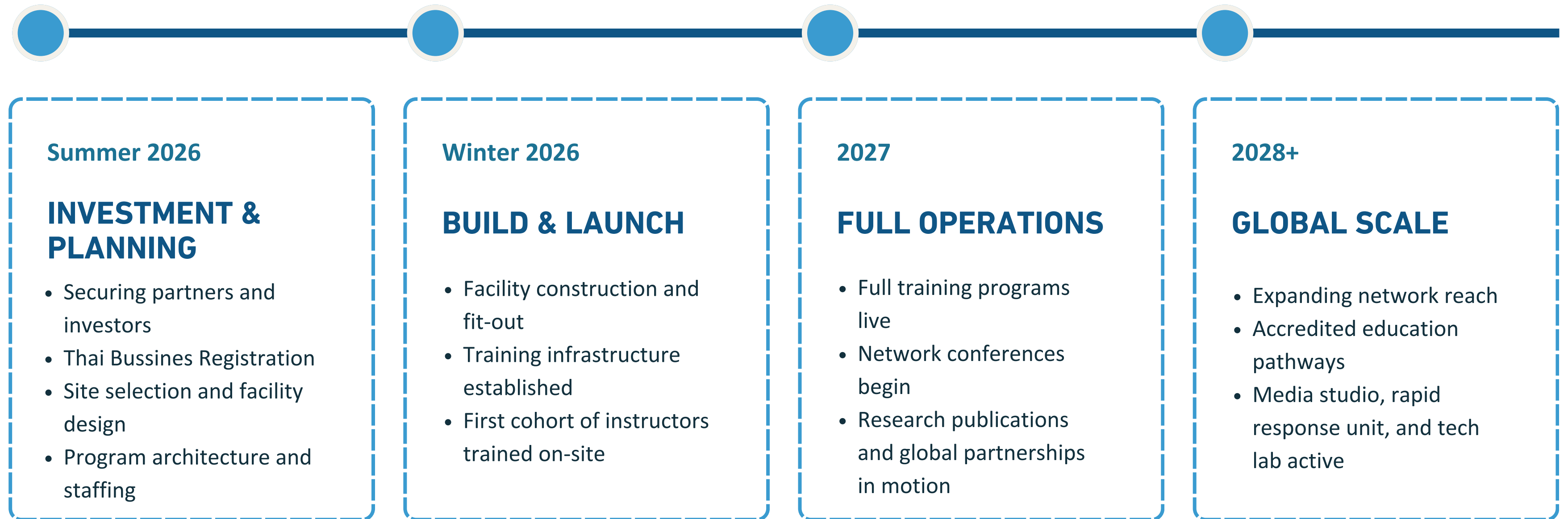


Our PROFESSIONAL LEVEL courses





The Path **FORWARD**





Beyond the **BASELINE**



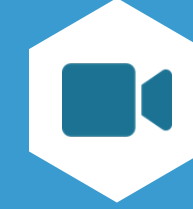
BLUE TECH & INNOVATION LAB

AI reef monitoring, photogrammetry, underwater drones and sensors — incubating marine startups with universities and tech partners



ACCREDITED EDUCATION PATHWAYS

University-aligned credits and degrees. A destination for gap-year, study abroad, and research residencies from BSc to PhD



MEDIA & STORYTELLING STUDIO

High-quality documentaries, educational series, and global campaigns that amplify Conservation Diver's reach worldwide



RAPID RESPONSE UNIT

Teams deployable to bleaching events, disease outbreaks, and marine crises — a first responder in regional conservation.



REGENERATIVE LIVING CAMPUS

Renewable energy, sustainable aquaculture, living shorelines, green jobs, and zero-waste operations as a working model



CONSERVATION EMPLOYMENT HUB

Career skills development and professional certification. Job placement, industry networking, entrepreneurship support, consulting opportunities, and microgrants

THE 3 YEAR PLAN

Breeding and Restocking Program



RESTORATION FEEDSTOCK FACILITY

Our state-of-the-art breeding facility will work to provide genetically diverse feedstocks of coral, giant clams, sea urchins, and other keystone reef species necessary to support the restoration efforts of our partners, reef managers, and local governments.

The facility will provide sustainable green jobs to local community members while also educating and raising awareness amongst visitors and local stakeholders.





JOIN THE MOVEMENT

We are actively seeking aligned investors, institutional partners, and organizations ready to co-build the future of marine conservation.



conservationdiver.com



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