

## O<sub>2</sub> & pH Sensor Solutions for YOUNG Marine Researchers

### Free Sensor Set-Ups for three 3-months Projects

#### APPLY NOW!

Get a free set-up with optical O<sub>2</sub> or pH read-out device and sensors from PyroScience for a defined 3-months project. Send your application until **20th May 2022** to [support@pyroscience.com](mailto:support@pyroscience.com)

#### SELECT from 3 different set-ups:

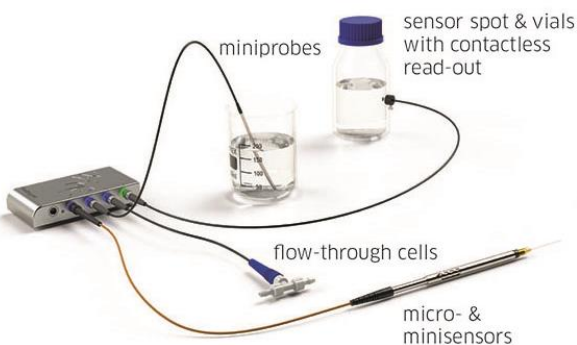
1. AquapHOx multi-analyte deep sea logger (down to 4000m depth)
2. AquapHOx shallow-water logger (down to 100m depth)
3. FireSting-PRO multi-analyte lab meter (PC-operated)

Optical sensors for O<sub>2</sub>/pH/T will be included, format depending on project

O<sub>2</sub> pH T AquapHOx loggers



O<sub>2</sub> pH T FireSting-PRO



#### PROJECTS including measurements

- in open ocean, coastal ecosystems, and the deep sea (down to 4000m water depth) or
- in the lab with a focus on marine sciences

#### YOUR APPLICATION with

- Name, contact details, institution, country
- Title of project & summary (ca. **5 sentences**)
- Project description (**0.5-1 page**)
- Choice of device, analyte and sensor format

Present your project at the ICYMARE 2022 BREMERHAVEN as poster and 3 minutes video presentation & on PyroScience website and social media

