

## INTEGRATE Project

### Hybrid Workshop: IMTA Modelling and analysis

**Objective:** workshop on methodology to track energy and carbon nutrient flow in IMTA, current models and application for end users.

**Methodology:**

The workshop will be delivered as a hybrid event, both online and offline. Participants and speakers could be either, online/offline.

**Target audience:** The target audience of this workshop will be mainly aquaculture stakeholders, academia and technology centers, being also of high relevance for the transfer of methodologies and knowledge for technology and research centers, business associations and other stakeholders related to the blue – growth sectors. In addition to students interesting in IMTA performance for sustainable aquaculture horizons.

## Agenda

### Thursday, 16th February 2023 Afternoon session

**15.30 h** Stable isotopes analysis (Kirthana Pillay, BU)

**16.00 h** Presentation of stable isotopes publication and key results (Maria Emilia, IPMA)

**16.30 h** Coffee break

**16.45 h** Analysis of IMTA sustainability by LCA (Lais Speranza, GreenCoLAB)

**17.15 h** User-friendly model of IMTA in earthen ponds (Sofia Gamito and Gabriela Oliveira, UALG)

**17.45h** Closure