



Professional Aquaculture Short Course

# Aqua-Feed for Future Aquaculture

**Cutting-edge feed technologies  
for 21<sup>st</sup> century aquaculture**

**Learn the latest advances in aquaculture  
feed technology to optimize fish growth  
and sustainability**

This course is designed for practitioners in the aquaculture industry who want to stay up to date with the latest innovations in aquaculture nutrition, feeds and precision feeding technologies. You will learn about the most cutting-edge techniques for formulating, manufacturing, and delivering aquaculture feeds and how these can be used to improve fish growth, health, and welfare while minimizing environmental impacts.

**Course objective:** To introduce recent technological and farm management advances in aquaculture nutrition, feed technology and precision feeding/ feed management strategies, related problems, and problem-solving strategies.



**25 – 29 November 2024**



**Asian Institute of  
Technology (AIT), and  
Kasetsart University,  
Thailand**



**US\$ 1,500 per person**



**Register at**

*Aqua-Feed for Future Aquaculture*

**Deadline for registration:**

10 November 2024

**Topics covered include:**

- Latest advances in aquaculture nutrition, feeds and feeding technologies
- Alternative protein and energy sources for aquaculture feeds
- Novel nutritional, technological, sensory, and zootechnical additives
- Innovations in feed processing, storage, and delivery
- Strategies for minimizing waste and improving feed efficiency
- Assessment of ingredient and feed quality (QC & QA), safety, and sustainability
- Presentations and panel discussions of aquaculture industry experts

By the end of the course, you will have a comprehensive understanding of the latest aquaculture nutrition and feed technologies and be equipped with the knowledge and skills to optimize fish production and sustainability in the twenty-first century.



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