

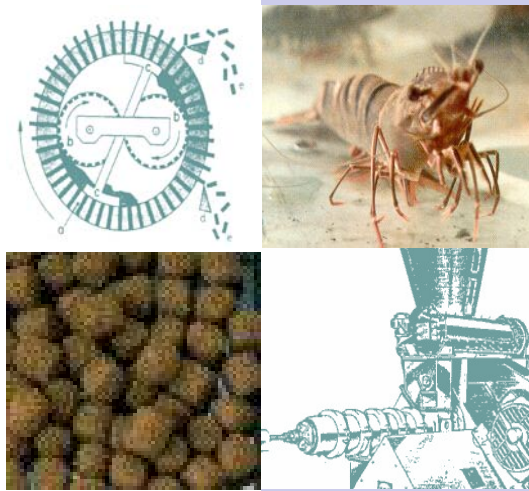
BOOK NOW!

Save over **40%**
on registrations
booked by Sept. 30. '05

An Aquafeed.com technical workshop

Optimize for profit

Learn how to optimize your formulations and production processes to create better quality, more profitable aquafeeds



An Aquafeed.com one-day technical workshop

In association with Victam Asia 2006

and supported by the Thai Department of Fisheries

March 8, 2006

Queen Sirikit National Convention Center

Bangkok, Thailand

In association with Victam
Asia 2006



and supported by
Thai Department of Fisheries



Program details □ **Registration**

For information visit: www.aquafeed.com

or email: editor@aquafeed.com

AIMS

Taught by internationally recognized experts, this one-day technical workshop will:

Focus on the practical issues faced by Aquafeed manufacturers in Thailand and the Asia Pacific region;

Provide solutions that delegates can apply to their own commercial Aquafeed production to improve efficiency and increase profitability.

WHO SHOULD ATTEND?

Aquaculture feed professionals involved in feed processing, formulation, management.

Suppliers seeking to understand the needs of their customers.

Feed manufacturers interested in learning more about aquatic feed processing technology.

WHEN AND WHERE

March 8, 2006.

During Victam Asia 2006, at the Queen Sirikit National Convention Centre, Bangkok, Thailand.

REGISTRATION FEES

Before September 30, 2005: US\$ 100
October 1—December 31, 2005: US\$ 150
January 1— March 1, 2006: US\$ 175
10% discount for groups of 5 or more.

SAVE NOW - Early Bird Special

Sign up now and save over 40% on early bird registration!

Save even more on group bookings of 5 or more!

QUESTIONS

How can you overcome the potential bottlenecks in your production line for extruded feeds to increase production rates and profitability?

What is variability and how can you take account of it to optimize your feed formulation?

What is the latest technology in micro-feeds for hatchery diets?

How do you exploit density control to optimize the formulation and product quality parameters of extruded shrimp feeds?

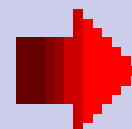
What can we expect from different grinding processes for aquaculture diets pertaining to particle size reduction and the cost per ton in energy and parts usage? Hammermills, the new medium fine grind hammermill and the air classifying pulverizers. Each design has its advantages and disadvantages. What will work the best for your needs?

How do we utilize alternative protein sources to reduce feed costs without compromising fish growth and health?

ANSWERS

Find the answers to these questions and more at this essential workshop. Take advantage of some of the best technical brains in the business—all in one place— and start optimizing your feed operation and improving your bottom line.

REGISTER NOW—Booking form on following page



Please reserve places for the following delegates at the

REGISTRATION FORM

Optimize for Profit Workshop:

... CONTINUED

Name of Delegate

Company Name

Email address for correspondence

Name of Delegate

Company Name

Email address for correspondence

Name of Delegate

Company Name

Email address for correspondence

Name of Delegate

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Continue on separate sheet if necessary.



Have you included your payment?