

25th Annual Practical Short Course

Texas A & M Process Engineering R&D Center
If you are having trouble viewing this message, [open](#) this email as a web page.



Formerly "Food Protein Research & Development Center"

25th Annual Practical Short Course on Aquaculture Feed Extrusion, Nutrition, & Feed Management

Organized by the
*Process Engineering Research & Development
Center*

In cooperation with
Department of Wildlife and Fisheries Sciences

College Station, Texas

August 26-31, 2018

[View Brochure](#)

[Register Online](#)

[Register By Fax Form](#)

Learn

Aquaculture Nutrition

Ingredients & Vitamins

Material Handling & Grinding

Drying & Coating

Floating, Sinking, & High Fat

Processing & Troubleshooting

Takeaways

Demonstrations

Dry Extuder

Single Screw Extruder

Twin Screw Extruder

Expander

Vacuum & Surface Coaters

Products Analysis Lab



For additional course information:

<http://perdc.tamu.edu/extrusion/>

For additional technical information contact:

Dr. Mian N. Riaz

Process Engineering R&D Center

Texas A&M University System

College Station, Texas 77843-2476 U.S.A.

Tel: (979) 845-2774

Fax: (979) 845-2744

E-mail: mnriaz@tamu.edu

For registration inquiries contact:

Cyndi Casanova

Short Course Coordinator

Process Engineering R&D Center

Phone: (979) 845-2741

Fax: (979) 845-2744

E-mail: shortcourse@tamu.edu