

Screenroom and Mill Processes



Who should attend

This technical milling course has been designed in collaboration with the Australian Technical Millers Association (ATMA) as a learning aid for students studying modules 2 or 3 of the nabim Flour Milling Correspondence Courses, although it is not limited to these students.

Purpose

Participants will gain an understanding of the machinery and processes involved in flour milling.

New millers, including those studying nabim modules 2 & 3, will get a better understanding of the technical aspects of how a mill is run.

The course supports and reinforces nabim modules 2 & 3, focusing on the aspects of machinery and process that are best demonstrated in practice.

What's included with the course fee

Course manuals, materials, Certificate of Attainment, lunch and refreshments.

Course price

\$1,200.00 (+GST)

*Group Bookings: please phone (02) 8025 3200 for more information.

LEARNING OUTCOMES

An understanding of mill machinery

This is achieved by inspecting/opening up each machine, explaining how it fits together and works, and exploring the safety and practical aspects of running and adjusting each machine. This reinforces the machinery/engineering components of nabim modules 2 & 3.

An understanding of mill processes

This is achieved through practical exercises in which students adjust mill equipment while the mill is running, observe changes to the stocks, solve problems and perform other tasks. This brings together the process components of nabim modules 2 & 3 so students begin to understand flow diagrams and other course aspects.

Venue

Australian Export Grains Innovation Centre
1 Rivett Road, Riverside Corporate Park
North Ryde NSW 2113

Contact us

For more information contact:

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