

Australia's Sugar Research Institute (SRI) in partnership with Queensland University of Technology (QUT) offers global expertise in sugar milling, refining technology and training.

Since 1949 we have been using our expertise to solve the technical and operational issues of cane sugar processing and deliver training to operators, supervisors, sugar technologists and managers.

Our understanding of the science of sugar processing helps sugar mills and refineries worldwide to maximise sugar recovery and to deliver best practice in process efficiency and plant design.

Our focus is to offer our clients a competitive advantage based on technical and operational excellence.

Industry expertise

SRI is constantly researching new designs and methods to gain the maximum productivity in the sugar milling process. Our design experts have modelled and produced short retention juice clarifiers, continuous vacuum pans, jigger tubes and pan conductivity probes.

SRI has provided consultancy, technical advice and training to many sugar producing countries including China, Thailand, Pakistan, India, Iran, Indonesia, Vietnam, Cambodia, Argentina, Columbia, El Salvador, Nicaragua, South Africa, Kenya, Ethiopia, Guatemala, Florida, Brazil, Fiji, Hawaii and Australia.



Training delivery

Training is delivered face-to-face and includes the following courses:

- Extraction
- Clarification
- Mud filters
- Evaporators
- Pan boiling and cooling crystallisation
- · Fugals and sugar drying
- Engineering and process supervision
- Steam generation and usage
- Energy efficiency

Courses can be customised to suit your specific mill requirements for training of operators through to senior managers.

SRI Sugar Tutorials website

SRI Sugar Tutorials are brief online courses for sugar mill operators. Courses include an introductory process overview, clarification, milling trains, evaporators, mud filters, pans and fugal stations.

Each course contains video tutorials to teach mill workers the concepts of sugar processing and the procedures for safely operating a cane sugar mill.

Begin operator courses now by subscribing to our free introductory course. Visit the training website: www.srisugartutorials.com

Contact SRI

For more information about SRI Training courses please complete the attached application form and email to training@sri.org.au



Application Form International Sugar Milling Training

Email completed form to training@sri.org.au

Company:				
Country:				Number of factories:
Contact:	Name:			Phone:
	Position:			
	Email:			
Type of tra	ining			
	_	ck and indicate the r	number of staf	ff requiring training)
Operators		Tradesmen □		Engineers
Supervisors		Managers		
Course rea	uirements			
-		ase tick required cou	rses and indic	ate the number of staff to be trained)
	Engineers/Manager	-		,
Sugar chemis	itry 🗆	Train scheduling		Extraction
Steam		Energy		Other (specify)
Operators/Su	upervisors courses:			
xtraction		Clarification		Mud filters □
vaporators		Crystallisation		Fugals/driers
Boiler operat	ion 🗆	Other	(sp	ecify)
_	ining required: ns will also be depen	=		are that the length of courses vary and the uires language translation or not.
When is training required?		(Preferred month/s and year):		
Where is trai	ning to take place?	Australia 🗆 🔻	Other (specify	v)
raining lang	uage and presentat	ion:		
English only		Translation langua	ge required (s	specify) 🗆
Other option	s 🗆			
raining mate	erials required in:			
ranning mate		Other language (s	necify) \Box	
nglish only	ш	Other language (S	pecity) \square	
English only				
	formation that will	assist us in designing	g your training	g program: