



The Australian Society of Rheology is presenting a series of industry lectures, which is open to anyone interested in the flow and deformation of matter.

The session times are shown using Melbourne (AEST) time zone.

Calendar details

2021	Presenter	Organisation	Lecture title
February	Gordon McPhail	Water, Waste and Land	Estimation of the rheology of liquefied bauxite refinery residue for application in dam break analysis
March	Graeme Gillies	Fonterra	A constitutive model for predicting the rheological behaviour of cheese
May	Dr Catherine Rees	Melbourne Water	Multiple applications of rheology in sludge processing
6th July	Adam Kilcullen	Weir Minerals	Rheometry versus pipe loop test work
3rd August, 5pm	Phil Threlfall-Holmes	TH Collaborative Innovation	Droplet size distribution control in formulated product sprays
7th September, 3pm	Ashish Kumar	Anton Paar Australia Pty. Ltd.	Rheometers in Unlikely Places
5th October, 3pm	Lionel Pullum	Consultant	Some rheology in the mineral industry
2022	Presenter	Organisation	Lecture title
1st. February, 3pm	Andrew Chryst	CSIRO	Multi-phase pipeline transport, still trying [Working title]

Please direct presenter suggestions and enquiries to Mark Coghill at Mark.Coghill@riotinto.com

Revision: 13 July 2021