





9:45am - Tea/Coffee

10:20am - Field walk

Sorghum breeding: What's in the pipeline? D. Jordan, A. Cruickshank

Agronomy to double water productivity in rainfed sorghum - D. Rodriguez

Beating the heat in sorghum - V. Singh

Rainfed Maize – Reliable & Profitable? J. Eyre

Twin – row triangular planting of maize - J. McLean

Drones in agriculture - J. McLean, K. Laws

1pm - Lunch

QAAFI's Summer Grains Field Walk

Tuesday 31st January 2017 – Macalister





Associated to GRDC projects 'Tactical agronomy for sorghum and maize in the Northern Region', 'Sorghum core breeding project'

Program

09:45 – Tea/coffee on arrival
10:00 – Welcome by Graeme Hammer
Director, QAAFI Centre for Plant Science

Topics and presenters:

- Sorghum breeding: What's in the pipeline?
 D. Jordan, A. Cruickshank
- Agronomy to double water productivity in sorghum D. Rodriguez
- Beating the heat in sorghum V. Singh









- Rainfed maize reliable & profitable?
 J. Eyre
- Twin-row triangular planting in maize
 J. McLean
- Drones in agriculture
 J. McLean/K. Laws

13:00 - Lunch

Directions to Macalister field trial site



By car from Dalby

Head 27km out of Dalby on the Warrego highway. Turn right into Macalister-Bell Road when you reach Macalister and travel over the railway line. Continue along Macalister-Bell Rd for 2.5kms. You will find QAAFI signs directing you where to park.

Questions?

If you need to check directions in advance or on the day, please contact: Daniel Rodriguez - d.rodriguez@uq.edu.au / mob 0434075094







