

# Hart Field Day Program

18th September 2012

Gates open 9am

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Time	<b>WELCOME &amp; OPENING</b> Matt Dare, Hart Chairman							
10:00am	<i>Choose your own program - each session lasts for 30 minutes</i>							
10:30	B Barley nitrogen	H Phosphorus fertilisers	G Ryegrass in break crops	K Canola varieties	N Herbicide tolerance	P In-furrow liquid additions	Q Pulse varieties	U Variable rate application
11:00	D Pasture production	E Durum varieties & agronomy	J Pre-emergent herbicides	L Canola agronomy	R Pulse agronomy & disease	S Group B tolerance & brome	V Harvest weed management	W - shed Canola harvest management
11:30	B Barley nitrogen	C Soil pit	G Ryegrass in break crops	I Wheat varieties	M Managing crop growth	N Herbicide tolerance	P In-furrow liquid additions	T Cropping systems & water jet
12:00	A - shed Controlling snails	F Barley varieties	H Phosphorus fertilisers	J Pre-emergent herbicides	K Canola varieties	O Oat varieties	Q Pulse varieties	V Harvest weed management
12:30	<b>LUNCH</b> <i>includes address by special guest speaker DR ALLAN MAYFIELD, former Hart Board member, consultant and GRDC Southern Panel member</i>							
1:30	B Barley nitrogen	D Pasture production	G Ryegrass in break crops	I Wheat varieties	L Canola agronomy	M Managing crop growth	R Pulse agronomy & disease	U Variable rate application
2:00	C Soil pit	F Barley varieties	H Phosphorus fertilisers	J Pre-emergent herbicides	P In-furrow liquid additions	S Group B tolerance & brome	T Cropping systems & water jet	W - shed Canola harvest management
2:30	E Durum varieties & agronomy	I Wheat varieties	K Canola varieties	N Herbicide tolerance	O Oat varieties	Q Pulse varieties	U Variable rate application	V Harvest weed management
3:00	A - shed Controlling snails	D Pasture production	F Barley varieties	L Canola agronomy	M Managing crop growth	R Pulse agronomy & disease	S Group B tolerance & brome	T Cropping systems & water jet

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