



2026 EVENTS PROGRAMME

THURSDAY, APRIL 9

Morning Start 2pm

Novice Shearing Heats
 Junior Shearing Heats
 KC Development Relay -
 Canterbury/Marlborough vs King Country
 (Instant Prizegiving)
 Novice Shearing Final (Instant Prizegiving)

EVENING 6.30pm

Speed Shear
 Senior & Open Speed Shear
 PRESENTATION OF PRIZES

COMPETITORS – Please note the programme will operate as a rolling draw

**Don't miss
 the Paparata Elite
 Romney Running
 of the Sheep
 Saturday
 at 2pm**

FRIDAY, APRIL 10

MORNING 7.45am

Novice Woolhandling Heats
 Junior Woolhandling Heats
 Senior Woolhandling Heats
 Intermediate Shearing Heats
 Junior Shearing Semi Finals
 Women's Shearing Heats
 Intermediate Shearing Semi Finals
 Local Contractors Relay Heats
 Junior Woolhandling Semi Finals
 Senior Woolhandling Semi Finals
 Novice Woolhandling Final
 Junior Shearing Final
 NISOY Round 1 Ewes
 Presentations:
 Novice Woolhandling / Junior Shearing
 NISOY Round 2 Lambs

EVENING

6.30pm DOORS OPEN TO PUBLIC

7pm – START

Local Contractors Relay Final (Instant Prizegiving)
 Inter-Island Teams Shearing Challenge (Instant Prizegiving)
 Women's Shearing Final (Instant Prizegiving)
 NISOY Final

PRESENTATION OF PRIZES

National Rankings for Shearing
 National Rankings for Woolhandling
 North Island Shearer of the Year

SATURDAY, APRIL 11

MORNING 8am

Senior Shearing Heats
 Open Shearing Heats
 Whanau Teams Event Heats
 Open Woolhandling Heats
 NZ Shears Circuit Semi-Final
 Senior Shearing Semi Finals
 Open Shearing ¼ Finals
 Open Woolhandling Semi-Finals
 Junior Woolhandling Final
 Senior Woolhandling Final
 Intermediate Shearing Final (Instant Prizegiving)
 Open Shearing Semi Finals
 Presentations Snr/Jnr Woolhandling

EVENING – 7pm START

NZ Shears Circuit Final
 Open Woolhandling Final
 Whanau Teams Event Final (Instant Prizegiving)
 Senior Shearing Final (Instant Prizegiving)
 Open Shearing Final

PRESENTATION OF PRIZES

Keith and Maureen Wilkie Memorial Award
 Can-Am Bike Draw (Top 24)
 NZ Shears Circuit
 Open Woolhandling
 Open Shearing