



# Standard Audio-Visual Room Inclusions

The following rooms are equipped with standard audio-visual systems suitable for basic events. Additional equipment and services are available to supplement the existing infrastructure.

## John Niland Scientia Building (G19)

### Leighton Hall

VISION	Projector	Panasonic PT-RZ21KE Laser   21,000 Lumens   1920 x 1200 Pixels
	Aspect Ratio	16:10 (Screen can be resized to 16:9 if required)
	Screen Size	6.9m x 5.2m
	Computer	2 x Dell Corei7 PC's with Windows 11 & remote clicker
	Live Streaming	Single Fixed Camera and Vision Mix to Full screen PPT, Video and PIP
AUDIO	Mixer	Allen & Heath SQ-6
	Lectern & Mic	Yes
	Radio Mics	8 Channels   Hand Held or Lapel
	Hearing Aid Loop	Yes
LIGHTING	Lighting Desk	Road Hog 4
	Standard Lighting	Basic stage wash
		*Additional lighting requests will incur further labour costs for programming and focussing

### Tyree Room

VISION	Projector	Panasonic PT-RZ770BE Laser   7,000 Lumens   1920 x 1200 Pixels
	Aspect Ratio	16:9
	Screen Size	5m x 2.5m
	Computer	Dell Corei7 PC with Windows 11 & remote clicker / iMac M1 with macOS 12
	Live Streaming	Single Fixed Camera and Vision Mix to Full screen PPT, Video and PIP
AUDIO	Mixer	Allen & Heath SQ-5
	Lectern & Mic	Yes
	Radio Mics	4 Channels   Hand Held or Lapel
	Hearing Aid Loop	Yes
LIGHTING	Lighting Desk	ColorSource 20 Console
	Basic lighting	Basic stage wash   Coloured roof lighting
		*Additional lighting requests will incur further labour costs for programming and focussing

## Gallery Room 1

<b>VISION</b>	Projector	Panasonic PT-RZ570BA Laser   5,400 Lumens   1920 x 1200 Pixels
	Aspect Ratio	16:10
	Screen Size	287cm x 161cm
	Computer	Laptop with Windows 11 & remote clicker
<b>AUDIO</b>	Lectern & Mic	Lectern only
	Radio Mics	2 Channels   Hand Held or Lapel
	Hearing Aid Loop	No (please contact the production team if required) * microphones not recommended when both Gallery 1 & Gallery 2 rooms in use

## Gallery Room 2

<b>VISION</b>	Projector	2 x Panasonic PT-RZ570BA Laser   5,400 Lumens   1920 x 1200 Pixels
	Aspect Ratio	16:10
	Screen Size	287cm x 161cm
	Computer	Laptop with Windows 11 & remote clicker
<b>AUDIO</b>	Lectern & Mic	Lectern only
	Radio Mics	2 Channels   Hand Held or Lapel
	Hearing Aid Loop	No (please contact the production team if required) * microphones not recommended when both Gallery 1 & Gallery 2 rooms in use

## The Galleries Combined

<b>VISION</b>	Projector	2 x Panasonic PT-RZ570BA Laser   5,400 Lumens   1920 x 1200 Pixels
	Aspect Ratio	16:10
	Screen Size	287cm x 161cm
	Computer	Laptop with Windows 11 & remote clicker
<b>AUDIO</b>	Lectern & Mic	Lectern & mic
	Radio Mics	4 Channels   Hand Held or Lapel
	Hearing Aid Loop	Yes

## Gonski Seminar Room

<b>VISION</b>	Screen	75" LCD TV
	Aspect Ratio	16:9
	Technology	Microsoft Teams enabled meeting room
	Connectivity	Videoconferencing   Teleconferencing   Wireless Presenting   HDMI
	Computer	Not provided – BYO Device

