

# Royal Conservatoire Of Scotland Winter Season.

## Show Information

Venue: Royal Conservatoire Of Scotland.  
 Address: 100 Renfrew St  
 Glasgow G2 3DB  
 Phone: 0777 229 7761  
 Fax:  
 E-mail:  
 Notes: 30 Ways Of Shure UR4D+  
 6 Ways of Sennheiser 2000 Series  
 6 Ways of Sennheiser 500 Series

## Customer Information

Point of Contact: Jamie Ford  
 Address: 100 Renfrew St  
 Glasgow G2 3DB  
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 E-mail: jford@rcs.ac.uk

Co-Ordinated into channels 23,24,26,27 & 38.

## Inventory Report

### Zone: Ath

Active Channels (18)

Model	Band	Channel Name	Frequency	
<b>No Inclusion Group (18)</b>				
EW500 G3	GB	Sennheiser	G:-- 607.325 Ch:-- MHz	<input type="checkbox"/>
EW500 G3	GB	Sennheiser	G:-- 610.100 Ch:-- MHz	<input type="checkbox"/>
EW500 G3	GB	Sennheiser	G:-- 606.925 Ch:-- MHz	<input type="checkbox"/>
EW500 G3	GB	Sennheiser	G:-- 606.350 Ch:-- MHz	<input type="checkbox"/>
EW500 G3	GB	Sennheiser	G:-- 611.700 Ch:-- MHz	<input type="checkbox"/>
EW500 G3	GB	Sennheiser	G:-- 612.100 Ch:-- MHz	<input type="checkbox"/>

Model	Band	Channel Name	Frequency	
UR4D	G1E	Shure	G:-- 498.975 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 500.050 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 498.150 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 494.925 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 496.775 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 517.225 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 486.175 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 511.175 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 523.675 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 490.300 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 512.900 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 519.525 Ch:-- MHz	<input type="checkbox"/>

## Zone: Chandler/Stevie

Active Channels (23)

Model	Band	Channel Name	Frequency	
<b>No Inclusion Group (23)</b>				
SK 2000	GB	Sennheiser	G:-- 610.900 Ch:-- MHz	<input type="checkbox"/>
SK 2000	GB	Sennheiser	G:-- 609.300 Ch:-- MHz	<input type="checkbox"/>
SK 2000	GB	Sennheiser	G:-- 612.900 Ch:-- MHz	<input type="checkbox"/>
SK 2000	GB	Sennheiser	G:-- 608.500 Ch:-- MHz	<input type="checkbox"/>
SK 2000	GB	Sennheiser	G:-- 613.700 Ch:-- MHz	<input type="checkbox"/>
UR4D	G1E	Shure	G:-- 524.200 Ch:-- MHz	<input type="checkbox"/>

Model	Band	Channel Name	Frequency		
UR4D	G1E	Shure	G:--	521.925	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	524.875	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	521.400	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	517.550	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	520.125	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	516.700	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	489.725	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	514.650	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	488.975	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	501.250	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	487.200	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	491.175	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	498.525	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	492.000	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	497.575	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	493.150	<input type="checkbox"/>
			Ch:--	MHz	
UR4D	G1E	Shure	G:--	493.550	<input type="checkbox"/>
			Ch:--	MHz	