



# Acoustics

## Schedule for Secondary School Rooms & Spaces

ID	ROOM/SPACE NAME	NL	NE	R2R	RA
<b>HS401 GENERAL LEARNING UNIT</b>					
HS401.01	General Learning Space - Adjoining	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS401.02	General Learning Space with Independent Learning Area	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS401.07	General Learning Space - Divisible	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS401.03	Shared Learning Space with Practical Activities Area	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS401.04	Seminar Room- General	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS401.05	GLS Store Room	-	-	-	-
HS401.06	Practical Activities Area	NOISE LEVELS Noise levels within this space should be considered	-	-	-
<b>HS402 SENIOR LEARNING UNIT</b>					
HS402.01	Shared Study Space with Practical Activities Area	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS403.01	Senior Learning Centre with Practical Activities Area	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
<b>HS404 SCIENCE LEARNING UNIT</b>					
HS404.01	Science General Learning Space with Demonstration Bench	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS404.10	Small Science General Learning Space	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS404.02	Shared Science Laboratory	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS404.03	Seminar Room - Lab/Workshop	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS404.04	Science Preparation	-	-	-	-
HS404.06	Apparatus Store Room	-	-	-	-



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS404.07	Apparatus Storage	-	-	-	-
HS404.08	Chemical Store Room	-	-	-	-
HS404.09	Botany/Zoology Room	-	-	-	-
<b>HS405 VISUAL ARTS LEARNING UNIT</b>					
HS405.01	Visual Arts General Learning Space	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS405.02	Visual Arts Learning Space with Art Trough	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS405.03	Shared Visual Arts Workshop	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS405.04	Visual Arts Store Room	-	-	-	-
HS405.05	Visual Arts Project Store Room	-	-	-	-
HS405.06	Dark Room	-	-	-	-
HS413.01	Materials Workshop	-	-	-	-
HS413.02	Project Store Room	-	-	-	-
<b>HS407 PERFORMANCE &amp; FITNESS LEARNING UNIT</b>					
HS406.01	Shared Health/PE & Performing Arts Workshop	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS406.02	Performing Arts Store Room	-	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS406.03	Seminar Room - Practice	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS407.02	PE & Fitness Store Room	-	-	-	-
HS407.04	General Learning Space - With Performance Area	-	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS408.01	Shared PE Fitness Laboratory - with Wet Area	-	-	-	-
HS408.03	Change Room	-	-	-	-
<b>HS409 TAS MAT 1 - KITCHEN</b>					
HS409.01	Food & Textile Technology General Learning Space with Kitchen Demonstration Bench	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS409.02	Food & Textile Technology General Learning Space with Sink	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS409.03	Shared Domestic Kitchen	-	-	-	-
HS414.01	Semi-Commercial Kitchen	-	-	-	-
HS409.04	Kitchen - Store Room	-	-	-	-
HS409.05	Kitchen - Preparation	-	-	-	-
HS409.07	Pantry - Domestic	-	-	-	-
HS414.02	Pantry - Semi-Commercial	-	-	-	-
HS409.08	Laundry	-	-	-	-
<b>HS410 TAS MAT 2 - WOOD &amp; METAL</b>					
HS410.01	Wood & Metal Technology General Learning Space - With Sink	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS410.02	Wood & Metal Technology General Learning Space	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS410.03	Shared Wood & Metal Workshop	-	-	-	-
HS410.04	Wood & Metal Materials Store - Room	-	-	-	-
HS410.05	Wood & Metal Project Store Room	-	-	-	-



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS410.06	Materials Learning Space - Wood & Metal	-	-	-	-
<b>HS411 MULTIMEDIA LEARNING UNIT</b>					
HS411.01	Shared Multimedia Workshop	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS411.02	Multimedia Store Room	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS411.03	Multimedia Studio	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
<b>HS412 LECTURE LEARNING UNIT</b>					
HS412.01	Lecture Theatre	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS412.02	Lecture Store Room	-	-	-	-
<b>HS430 SPECIAL EDUCATION LEARNING UNIT (IO/IS/P)</b>					
HS430.01	General Learning Space - IO	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS430.02	General Learning Space - IS/P	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS430.10	Shared Practical Activities Area - IO/IS/P	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS430.20	GLS Store Room - IO/IS/P	-	-	-	-
<b>HS440 SPECIAL EDUCATION LEARNING UNIT (BD/CD/ED)</b>					
HS440.01	General Learning Space - BD/CD/ED	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS440.10	Multipurpose Space - BD/CD/ED	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS440.20	Project Store Room - BD/CD/ED	-	-	-	-
<b>HS450 SPECIAL EDUCATION LEARNING UNIT (TUTORIAL)</b>					



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS450.01	Independent Learning Space - Tutorial	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS450.02	Tutorial Centre Seminar Room	NOISE LEVELS Noise levels within this space should be considered	-	-	-

### HS501 LIBRARY

HS501.01	Library Main Entry	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS501.03	Library Main Area	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS501.07	Printing/Photocopying Area	-	-	-	-
HS501.08	Seminar Room - Divisible	-	-	-	-
HS501.09	Library Administration	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS501.13	Computer Learning Space	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS501.14	Computer Store Room	-	-	-	-
HS501.15	Senior Study	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS501.17	Careers Adviser's Office	-	-	-	-
HS501.18	System Administrator's Office	-	-	-	-
HS501.19	Communications Room	-	-	-	-

### HS502 MOVEMENT COMPLEX

HS502.01	Gymnasium	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS502.03	Gymnasium - Extension	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS502.18	Gymnasium - Half Court	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered



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HS502.04	Movement Studio	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS502.05	Sports Equipment Store Room	-	-	-	-
HS502.06	Large Equipment Store Room	-	-	-	-
HS502.07	Outdoor Equipment Store Room	-	-	-	-
HS502.08	Chair Store Room	-	-	-	-
HS502.10	Movement Studio Store Room	-	-	-	-
HS502.11	Control Room	-	-	-	-
HS502.12	First Aid	-	-	-	-
HS502.13	Shower	-	-	-	-
HS502.15	Staff Shower	-	-	-	-
HS502.16	Stage	-	-	-	-
HS502.17	Demountable Platform	-	-	-	-
<b>HS503 OUTDOOR COVERED WORKSHOP</b>					
HS503.01	Shared Outdoor Covered Workshop	-	NOISE EMISSION Noise emission from this space to the external environment should be considered	-	-
HS503.06	Outdoor Covered Workshop	-	NOISE EMISSION Noise emission from this space to the external environment should be considered	-	-
HS503.02	Welding/Hot Metals Area	-	-	-	-
HS503.03	Kiln Space	-	-	-	-
HS503.04	LPG Store Room	-	-	-	-
HS503.05	Pottery Store Room	-	-	-	-
<b>HS504 OUTDOOR LEARNING</b>					
HS504.01	Outdoor Learning Space	-	-	-	-
HS504.02	Tiered Outdoor Learning Space	-	-	-	-



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS504.03	Outdoor Learning Space - Small Group	-	-	-	-
<b>HS505 GAMES</b>					
HS505.01	Games Court	-	-	-	-
HS505.03	Games Field	-	-	-	-
HS505.04	Batting Practice Nets	-	-	-	-
<b>HS506 AGRICULTURE</b>					
HS506.01	Agriculture Shed Workshop	-	-	-	-
HS506.02	Agriculture Tools Storage	-	-	-	-
HS506.03	Animal Space	-	-	-	-
HS506.04	Plant Space	-	-	-	-
HS506.05	Covered Area - Agriculture	-	-	-	-
HS506.06	Agriculture Plot	-	-	-	-
<b>HS601 ADMINISTRATION UNIT</b>					
HS601.01	Public Reception	-	-	-	-
HS601.03	Student Reception	-	-	-	-
HS601.05	Student Waiting	-	-	-	-
HS601.06	Principal's Office / Meeting Room	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS601.07	Deputy Principal's Office	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS601.08	Interview Room / Office	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS601.09	Interview Room / Meeting	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS601.11	Administration - Clerical	NOISE LEVELS Noise levels within this space should be considered	-	-	-



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS601.14	Administration- Executive	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS601.17	Store Room	-	-	-	-
HS601.18	Clinic	-	-	-	-
HS601.21	Visitor's Office	NOISE LEVELS Noise levels within this space should be considered	-	-	-
HS601.22	Tea Room	-	-	-	-
HS601.23	Utility Space	-	-	-	-
HS601.81	Entrance Zone	-	-	-	-

## HS602 STAFF UNIT

HS602.01	Staff Study	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS602.04	Staff Lounge	NOISE LEVELS Noise levels within this space should be considered	-	ROOM TO ROOM NOISE Noise to and from adjacent rooms should be considered	ROOM ACOUSTICS Room acoustics, particularly reverberation time should be considered
HS602.08	Preparation/Printing	-	-	-	-
HS602.11	Staff Toilet	-	-	-	-
HS602.12	Access Shower/Toilet	-	-	-	-

## HS603 STUDENT SERVICES UNIT

HS603.01	Toilets	-	-	-	-
HS603.02	Drinking Facilities	-	-	-	-
HS603.03	Seating	-	-	-	-
HS603.04	Hand Washing Outlets	-	-	-	-
HS603.06	Access Shower/Toilet/Change	-	-	-	-
HS603.09	Laundry	-	-	-	-





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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
<b>HS604 CANTEEN</b>					
HS604.01	Canteen	-	-	-	-
HS604.04	Canteen Office/Store Room	-	-	-	-
HS604.07	Vending Machines	-	-	-	-
<b>HS605 STORAGE UNIT</b>					
HS605.01	Archive Store Room	-	-	-	-
HS605.03	Garden Store Room	-	-	-	-
HS605.04	Bulk Store Room	-	-	-	-
HS605.05	Cleaning Supplies Store Room	-	-	-	-
HS605.06	Cleaning Distributed Store Room	-	-	-	-
<b>HS606 COVERED OUTDOOR SPACE</b>					
HS606.01	Covered Outdoor Space	-	NOISE EMISSION Noise emission from this space to the external environment should be considered	-	-
<b>HS607 ASSEMBLY COURT</b>					
HS607.01	Quadrangle	-	-	-	-
HS607.02	Flagpole	-	-	-	-
HS607.21	Assembly Zone	-	-	-	-
<b>HS608 PEDESTRIAN CIRCULATION</b>					
HS608.01	Paved Areas	-	-	-	-
HS608.02	Paved Access	-	-	-	-
<b>HS609 VEHICULAR CIRCULATION</b>					
HS609.01	Service Roads	-	-	-	-
HS609.04	Bulk Waste Pad	-	-	-	-
HS609.05	Car Parking	-	-	-	-



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ID	ROOM/SPACE NAME	NL	NE	R2R	RA
HS609.06	Bus Zone	-	-	-	-
HS609.07	Bicycle Enclosure	-	-	-	-
HS609.08	Crossovers	-	-	-	-
<b>HS610 OPEN SPACES</b>					
HS610.01	Open Space	-	-	-	-
HS610.11	Street Frontage Zone	-	-	-	-
HS610.12	Active Zone	-	-	-	-
HS610.13	Passive Zone	-	-	-	-
HS610.14	Boundary Zone	-	-	-	-
HS610.15	Out of Bounds Zone	-	-	-	-
HS610.16	Special Function Zone	-	-	-	-
<b>HS611 SERVICES</b>					
HS611.01	Dust Extraction Space	-	NOISE EMISSION Noise emission from this space to the external environment should be considered	-	-
HS610.17	Services Zone	-	-	-	-
HS611.02	Main Switchroom	-	-	-	-
HS611.03	Distribution Board Cupboard	-	-	-	-
<b>HS612 SITE</b>					
HS612.01	Fencing	-	-	-	-
HS612.03	Waste Recycling	-	-	-	-
HS612.04	Signs	-	-	-	-
HS612.05	Site	-	-	-	-