

THE PETER CHALK CENTRE

The Peter Chalk Centre is a multi purpose conference venue, situated adjacent to the suite of Newman lecture theatres.

The main appeal of the Peter Chalk Centre is its movable wall system, allowing complete versatility to adapt to any event requirements, whether they are for a main plenary area, exhibition space, or combination of up to 12 seminar rooms.

VENUES

with
event exeter



THE PETER CHALK CENTRE AND NEWMAN LECTURE THEATRE

FACILITIES



	Theatre	Boardroom	Classroom	Exhibition	Receptions	Dining
Peter Chalk Centre – Each Hall	120	60	144	12 stands – 2mx3m	150	–
Peter Chalk Centre – Foyer/Servery	–	–	–	–	200	–
Newman Lecture Theatre A	350	–	–	–	–	–
Newman Lecture Theatre B	120	–	–	–	–	–
Newman Lecture Theatre C	87	–	–	–	–	–
Newman Lecture Theatre D	56	–	–	–	–	–
Newman Lecture Theatre E	160	–	–	–	–	–
Newman Lecture Theatre F	120	–	–	–	–	–



THE PETER CHALK CENTRE

HALLS ONE AND TWO ROOM CAPACITIES



THE PETER CHALK CENTRE	
EACH HALL	MAXIMUM NUMBERS
Theatre Style	1 large open space with outwalls – 250 2 large rooms set up either side of the corridor – 100 in each 1 side further divided equally by moveable walls into two rooms – 50 in each 1 side further divided equally by moveable walls into six rooms
Boardroom Style	1 large room divided equally by moveable walls into six rooms – 20 in each
Cabaret Style	1 small room within one hall – 24 (4 tables of 6) 2 small rooms combined within one hall – 48 (8 tables of 6) 3 small rooms combined within one hall – 72 (12 tables of 6)
Classroom	144
Exam layout	100
Exhibition	12 stands – 2m x 3m

By using the movable wall system, each hall can be divided into the combinations of rooms, shown on the left.

Plasma screens mounted on walls in some rooms. Rollabout AV cabinates are available to hire.



THE PETER CHALK CENTRE

DIMENSIONS AND FACILITIES



The dimensions of each hall are the same as follows:

THE PETER CHALK CENTRE			
Height	3m	Lighting	Limited natural light from windows Main lighting fluorescent with dimmer controls Blackouts – 7 lighting controls per room (1 panel per room)
Length	14.6m		
Width	16.8m		
Usable floor area	250sq m	Telephone points	10 dedicated lines which can be patched to anywhere in the building
Decor	Neutral / blue	ISDN	5 lines which can be patched anywhere in the building
Access route	Double doors front of hall	Number of power points	12 sockets per hall on the walls
Doorways	1.65 m wide x 2.30m high	Phase	3 phase – 2 sockets per hall
Fire Exits	2 to the rear of the hall	Voltage	415v
Ventilation	Double glazed windows No air conditioning	Accessibility	Parking outside (at rear of building) Access to all areas in PCC – 1 level Toilet in foyer
Heating	Thermostatically controlled heating	Equipment	All Whiteboard, Computer, data projector, overhead projector hairs are movable due to the flat floor in this area. Wheelchair seating can therefore be arranged in line with the organiser's requirements



THE PETER CHALK CENTRE

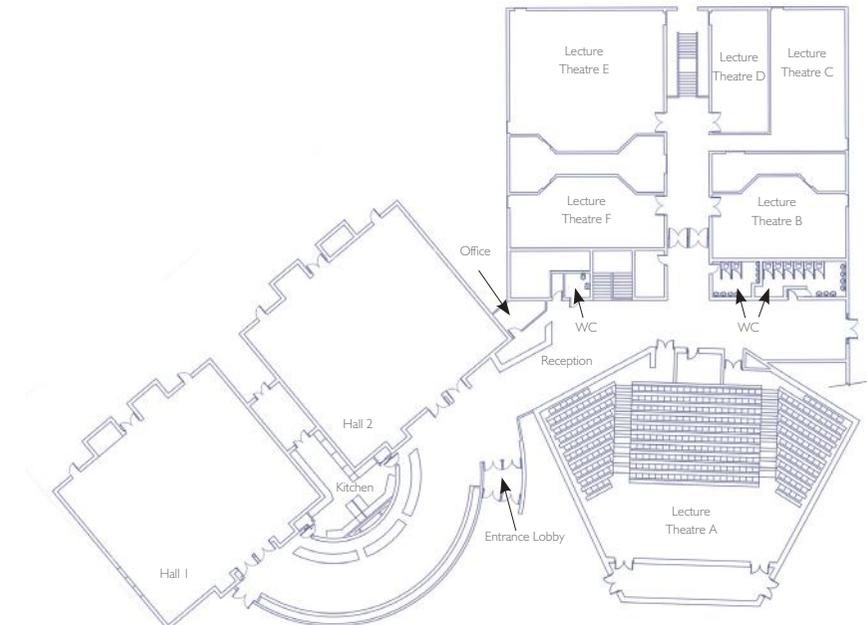
HALLS AND DINING CAPACITIES



Halls 1 and 2

Each hall has the same dimensions and facilities. They can be used individually, or together, linked by the central walk way. Both halls are accessed from the main foyer.

THE PETER CHALK CENTRE - DINING CAPACITIES	
Each Hall	Maximum Numbers
Finger Buffet (standing)	150
The Peter Chalk Foyer	Maximum Numbers
Finger Buffet foyer (standing)	150
Tea and Coffee service	150



Newman Lecture Theatres B, C, D, E and F – Full details on back page.

NEWMAN LECTURE THEATRES

FACILITIES

VENUES
with event exeter

NEWMAN LECTURE THEATRE A	
Fixed raked lecture theatre	350 Maximum numbers
Heating	Thermostatically controlled heating
Lighting	Main lighting fluorescent with dimmer controls 2 Spot lights Limited natural light with blackouts
Ventilation	Controlled ventilation but no air conditioning
Flooring	Semi Carpeted
Fire Exits	2 behind speakers lectern at the front
Built in equipment	<ul style="list-style-type: none"> • Data Projector • Overhead Projector • Video Player • Mini Disk Player • Microphones with lectern • Computer • Slide Projector • DVD Player • 2 Drop down screens • Video Conferencing Facilities
Telephone points	These can be patched from the Peter Chalk Centre
ISDN	These can be patched from the Peter Chalk Centre
Number of power points	7 behind speakers lectern at the front
Accessibility	6 wheelchair spaces available on the back row 3 on either side of each set of access doors



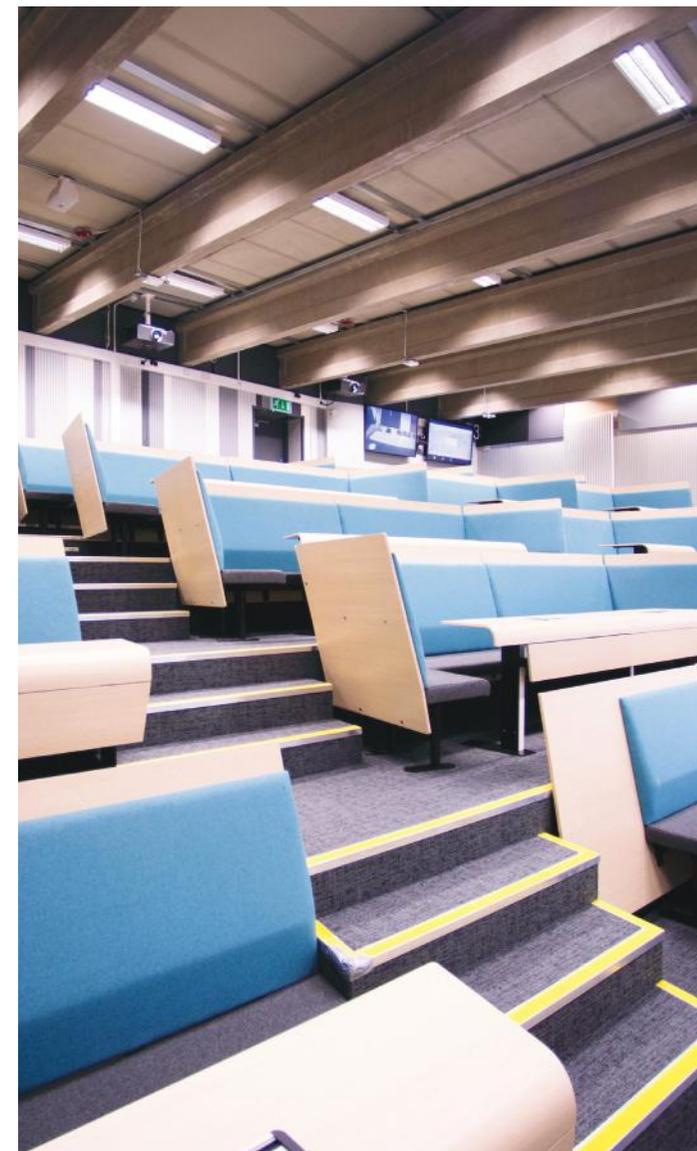
NEWMAN LECTURE THEATRES

FACILITIES

VENUES
with event exeter

NEWMAN LECTURE THEATRE C	
Fixed raked lecture theatre	80 Maximum numbers
Heating	Thermostatically controlled heating
Lighting	Main lighting fluorescent with dimmer controls Wall lights Limited natural light with blackouts
Ventilation	Controlled ventilation but no air conditioning
Flooring	Semi Carpeted
Fire Exits	At the back of the room
Built in equipment	<ul style="list-style-type: none"> • Data Projector • Slide Projector • DVD & Video player • Computer • Overhead Projector • Drop down screens
Telephone points	These can be patched from the Peter Chalk Centre
ISDN	These can be patched from the Peter Chalk Centre
Number of power points	9 located around the room
Accessibility seating	Wheelchair accessible but no defined seating

NEWMAN LECTURE THEATRES B AND F	
Fixed raked lecture theatre	120 Maximum numbers
Heating	Thermostatically controlled heating
Lighting	Main lighting fluorescent with dimmer controls Wall lights Limited natural light with blackouts
Ventilation	Controlled ventilation but no air conditioning
Flooring	Semi Carpeted
Fire Exits	At the side of the room
Built in equipment	<ul style="list-style-type: none"> • Data projector • Overhead Projector • DVD and video player • Computer • Slide Projector • Drop down screen
Telephone points	These can be patched from the Peter Chalk Centre
ISDN	These can be patched from the Peter Chalk Centre
Number of power points	9 located around the room
Accessibility	Wheelchair accessible but no defined seating



NEWMAN LECTURE THEATRES

FACILITIES

VENUES
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NEWMAN LECTURE THEATRE D	
Fixed raked lecture theatre	56 Maximum number
Heating	Thermostatically controlled heating
Lighting	Main lighting fluorescent with dimmer controls Wall lights Limited natural light with blackouts
Ventilation	Controlled ventilation but no air conditioning
Flooring	Semi Carpeted
Fire Exits	At the back of the room
Built in equipment	<ul style="list-style-type: none"> • Data Projector • Overhead Projector • Drop down screens • Computer • Slide Projector • DVD & Video player
Telephone points	These can be patched from the Peter Chalk Centre
ISDN	These can be patched from the Peter Chalk Centre
Number of power points	9 located around the room
Accessibility	Wheelchair accessible but no defined seating

NEWMAN LECTURE THEATRE E	
Fixed raked lecture theatre	160 Maximum number
Heating	Thermostatically controlled heating
Lighting	Main lighting fluorescent with dimmer controls Wall lights Limited natural light with blackouts
Ventilation	Controlled ventilation but no air conditioning
Flooring	Semi Carpeted
Fire Exits	2 at the back of the room
Built in equipment	<ul style="list-style-type: none"> • Data Projector • Overhead Projector • Video Player • Microphones (lectern) • Video Conferencing Facilities • 2 Drop down screens • Computer • Slide Projector • DVD Player
Telephone points	These can be patched from the Peter Chalk Centre
ISDN	These can be patched from the Peter Chalk Centre
Number of power points	14 located around the room
Accessibility	Wheelchair accessible but no defined seating

