## Fire Safety Occupancy Limits for University Venues

Calculation for occupancy number is given in Section 2.9.2 of the Technical guidance for Buidling Standards (Scotland) Regulations 2013
Maximum Occupancy of a Room = Floor Area / Occupancy Load Factor

| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / Committee Rm (Occ Load Factor of 1) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on the lic | Mobility Disabled Access (Y or N ) | Disabled toilet in vicinity | Hearing Loop (Y or N) |
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| Agnes Blackadder - <br> Main Common <br> Room | 80 movable seating +3 pool tables | $\begin{aligned} & 500 \text { (inc } \\ & \text { both } \\ & \text { areas) } \end{aligned}$ | $4 \times 1500 \mathrm{~mm}$ o out | 850 limited due to exit widths | 700 | 500 | 333 | N | N/A | Y | Y | N |
| Agnes Blackadder <br> Hall - Café | 50 movable seating | 130 | $2 \times 1500 \mathrm{~mm}$ o out | 260 | 180 | 130 | 85 | Y | 1400 including areas adjacent to the cafe | Y | Y | N |
| Andrew Melville Hall - Student Common Room | 50 movable seating | 130 | $1 \times 800 \mathrm{~mm}$ o out $1 \times 700 \mathrm{~mm}$ o out | To be discussed with EHSS | To be discussed with EHSS | 125 (Locally set numbers) | 85 | N | N/A | N | N | N |
| Andrew Melville Hall- Senior Common Room | 20 movable seating | 70 | $1 \times 800 \mathrm{~mm}$ o out | To be discussed with EHSS | To be discussed with EHSS | 25 (Locally set numbers) | 45 | N | N/A | N | N | N |
| Andrew Melville Dining Room | 140 | 250 | $2 \times 1500$ o out <br> $1 \times 700 \mathrm{~mm}$ o in <br> Note: Consider condition of external escape route for any proposed increase in | 280 due to exit widths | 280 due to exit widths | 140 used as a dining room | 160 | N | N/A | N | N | N |
| Lower College Hall | 28 movable seating / Varies | 190 | $2 \times 1300 \mathrm{~mm}$ o out | 250 due to exit witdths | 250 due to exit witdths | 190 | 125 | Y | DK | N | N/A | Y |
| Upper College Hall | 50 movable seating / Varies | 190 | $2 \times 1300 \mathrm{~mm}$ o out, 1 reduces to 1000 mm | 250 due to exit witdths | 250 due to exit witdths | 190 | 125 | Y | DK | N | N/A | Y |


| Lower College Hall | movable seating / Varies | 177 | 1 X 1706 mm o out $1 \times 1264 \mathrm{~mm}$ o out | 238 due to exit witdths | 252 due to exit witdths | 177 | 118 | Y | DK | N | N/A | Y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Upper College Hall | movable seating / Varies | 177 | $\begin{aligned} & 1 \times 1740 \mathrm{~mm} \text { o out, } 1 \\ & 1 \times 1281 \mathrm{~mm} \end{aligned}$ | 238 due to exit witdths | 252 due to exit witdths | 177 | 118 | Y | DK | N | N/A | Y |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ <br> Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / <br> Committee Rm (Occ Load Factor of 1) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is <br> occupancy <br> limit set on <br> the lic | Mobility Disabled Access (Y or N) | Disabled toilet in vicinity | Hearing Loop (Yor N) |
| Dean's Court Dining Room | 50 | 75 | 1 X 1000 mm o out | Limited to 60 as alternative exit is through kitchen | Limited to 60 as alternative exit is through kitchen | Limited to 60 as alternative exit is through kitchen | 50 | N | N/A | N | N | N |
| Albany Park Common Room | 15 movable | 30 in total | 1 X 850 mm o in | N/A | N/A | 30 | 20 | N | N/A | N | N | N |
| Albany Park Portakabin | 8 movable | 40 | 1 X 850 mm o in | N/A | N/A | 40 | 25 | N | N/A | N | N | N |
| Gateway - From Brasserie to Museum | Approx 100 movable seating | 500 | $\begin{aligned} & 1 \times 2200 \mathrm{~mm} \text { o out } \\ & 1 \times 900 \mathrm{~mm} 0 \text { out } \\ & 2 \times 1400 \mathrm{~mm} 0 \text { out } \end{aligned}$ | 700 limited due to exit widths | 700 due to exit widths | 500 | 333 | Y | DK | Y | Y | DK |
| Gateway - <br> Brasserie Area on 1st floor | 70 movable seating | 140 (Area next to servery) | $1 \times 900 \mathrm{~mm}$ o out <br> $1 \times 1500 \mathrm{~mm}$ o out | 170 due to exit widths | 170 due to exit widths | 140 | 90 | Y | DK | Y | Y | DK |
| Gateway - Ground Floor Main atrium area | 60 movable seating | 250 | $3 \times 1400 \mathrm{~mm}$ o out | 500 | 350 | 250 | 160 | N | N/A | Y | Y | DK |
| Gateway main Lecture Theatre (1) Consists of LR 3 and 4 combined | Circa 200 movable seating | 280 | $2 \times 900 \mathrm{~mm}$ o out <br> $2 \times 1400 \mathrm{~mm}$ o out | 560 | 400 | 280 | 180 | $N$ | N/A | Y | Y | Y |
| Gateway Lecture Theatre 3 | Circa 120 movable seating | 140 | $1 \times 900 \mathrm{~mm}$ o out <br> 1 X 1400 mm o out | 170 due to exit widths | 170 due to exit widths | 140 | 90 | N | N/A | Y | Y | Y |


| Gateway Lecture Theatre 4 | Circa 80 movable seating | 140 | $1 \times 900 \mathrm{~mm}$ o out 1 X 1400 mm o out | 170 due to exit widths | 170 due to exit widths | 140 | 90 | N | N/A | Y | Y | Y |
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| Gateway Lecture Theatre 2 | 60 movable seating | 60 | $2 \times 1500 \mathrm{~mm}$ o in (close proximity to each other) | 60 limited (single escape route o in) | 60 limited (single escape route o in) | 60 | 40 | N | N/A | Y | Y | Y |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / Committee Rm (Occ Load Factor | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on | Mobility Disabled Access (Y | Disabled toilet in vicinity | Hearing Loop (Y or N) |
| Gateway Boardroom | Circa 30 movable seating | 90 | $2 \times 1500 \mathrm{~mm}$ o in $2 \times 1200 \mathrm{~mm}$ o out | 180 | 125 | 90 | 60 | N | N/A | Y | Y | N |
| Gateway Seminar rooms 1,2,3,4,5 | 15 movable seating | 25 | $1 \times 1300 \mathrm{~mm}$ double leaf doors opening in. In practice $1 \times 800 \mathrm{~mm}$ door 0 in | N/A | N/A | 25 | 15 | N | N/A | Y | Y | N |
| Gateway Seminar room 6 | 25 movable seating | 45 | 1 X 1300 mm double leaf doors opening in. In practice 1 X 800 mm door 0 in | 60 Limited due to single escape route | 60 Limited due to single escape route | 45 | 30 | N | N/A | Y | Y | N |
| Gateway Meeting rooms 1,2,3,4 includes Metcalf and pearl rooms | 10 movable seating | 18 | $1 \times 1300 \mathrm{~mm}$ double leaf doors 0 in. In practice 1 X 800 mm door o in | N/A | N/A | 18 | 12 | N | N/A | Y | Y | N |
| Gymnasium Sports Hall | None | 210 | $1 \times 900 \mathrm{~mm}$ o out <br> 1 X 1500 mm o out | 170 Limited due to exit widths | 170 Limited due to exit widths | 170 Limited due to exit widths | 140 | $N$ | N/A | Y | Y | N |
| Main Sports Hall | 320 set for exams | 670 | $3 \times 1500 \mathrm{~mm}$ o out <br> $1 \times 900 \mathrm{~mm}$ o out | 730 Limited due to exit widths | 730 Limited due to exit widths | 670 | 445 | N | N/A | Y | Y | N |
| Dyers Brae <br> Seminar room 1 | 20 movable | 27 | $1 \times 900 \mathrm{~mm}$ o in $1 \times 700 \mathrm{~mm}$ o out | N/A | N/A | 27 | 18 | N | N/A | N | N | N |


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| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / <br> Committee Rm (Occ Load Factor of 1 ) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on the lic | Mobility Disabled Access (Y or N ) | Disabled toilet in vicinity | Hearing Loop (Yor N) |
| DRA Bistro Dining Room | 300 set for dining | 280 | $3 \times 1500 \mathrm{~mm}$ o out | 560 | 400 | 280 | 180 | Y | $\begin{aligned} & \mathrm{Y} \\ & 425 \end{aligned}$ | Y | Y | $N$ |
| DRA Bar | 60 movable seating | 220 | $3 \times 1500 \mathrm{~mm}$ o out | 440 | 310 | 220 | 140 | Y | $\begin{aligned} & Y \\ & 410 \end{aligned}$ | Y | Y | $N$ |
| DRA Nisbet Room | 40 movable seating | 130 | $1 \times 1500 \mathrm{~mm}$ o out $1 \times 900 \mathrm{~mm}$ o out | 170 Limited due to exit widths | 170 Limited due to exit widths | 130 | 85 | $N$ | N/A | Y | Y | N |
| DRA <br> Meeting room 3 | Variable | 23 | $1 \times 820 \mathrm{~mm}$ o in | N/A | N/A | 23 | 15 | $N$ | N/A | Y | Y | $N$ |
| DRA <br> Meeting room 4 | Variable | 28 | $1 \times 820 \mathrm{~mm}$ o in | N/A | N/A | 28 | 19 | N | N/A | Y | Y | $N$ |
| DRA <br> Activity Room | 5 chairs plus table tennis table and pool table | 50 | $1 \times 1400 \mathrm{~mm}$ o in | N/A | N/A | 50 with tables removed | 33 | N | N/A | Y | Y | N |
| Hebdomedar's Room | 28 movable seating | 45 | $1 \times 1000 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | Limited to 60 (single escape route o in) | Limited to 60 (single escape route 0 in) | 45 | 30 | DK | DK | N | N/A | N |
| Master's Room | 16 movable seating | 30 | $1 \times 900$ o in | N/A | N/A | 30 | 20 | N | N/A | Y | Y | N |
| John Burnet Dining Room | 110 movable seating | 135 | $1 \times 1500 \mathrm{~mm}$ o out $1 \times 1200 \mathrm{~mm}$ o out | 225 Limited due to exit widths | 225 Limited due to exit widths | 130 <br> 110 used as dining room | 90 | N | N/A | Y | Y | N |


| John Burnet Common Room | 15 moveable seats. 1 <br> T T table. 2 <br> pool tables  <br>   | 90 | $1 \times 1100 \mathrm{~mm}$ o out $1 \times 850 \mathrm{~mm}$ o in | 100 limited as one exit o in | 100 limited as one exit o in | 80 (Locally set numbers) | 60 | N | N/A | Y | Y | N |
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| McIntosh Hall Dining Room Note: 1 exit up stairs to ground floor | 160 movable seating | 200 | $1 \times 1100 \mathrm{~mm}$ o out $1 \times 1500 \mathrm{~mm}$ o out (reduces to 800 mm ) | 200 Limited due to exit widths | 200 Limited due to exit widths | 160 as dining rm Otherwise 200 | 135 | N | N/A | N | N | N |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ <br> Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / Committee Rm (Occ Load Factor | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on | Mobility <br> Disabled <br> Access (Y | Disabled toilet in vicinity | Hearing Loop (Y or N) |
| McIntosh Hall Main Common Room | 35 movable seating | 140 | $1 \times 800 \mathrm{~mm}$ o out $1 \times 1400 \mathrm{~mm}$ o out (reduces to 800 mm ) | 150 Limited due to exit widths. | 150 Limited due to exit widths. | 120 (Locally set numbers) Otherwise 150 | 95 | N | N/A | N | N | N |
| McIntosh Hall - TV room | 12 movable seating | 35 | $1 \times 800$ o in | Limited to 60 (single escape route 0 in) | Limited to 60 (single escape route 0 in) | 35 | 25 | N | N/A | N | $N$ | N |
| Old Union Diner | 110 movable seating | 120 | $2 \times 1100 \mathrm{~mm}$ o out | 200 Limited due to exit widths | 170 | 120 | 80 | DK | DK | N | N | N |
| Parliament Hall | 72 set for exams | 170 | $3 \times 800 \mathrm{~mm}$ o in 1 discounted due to proximity | 120 Limited to due to proximity \& exits 0 in | 120 Limited to due to proximity \& exits 0 in | 120 Limited to due to proximity \& exits 0 in | 120 Limited to due to proximity \& exits 0 in | Y | $\begin{aligned} & Y \\ & 100 \end{aligned}$ | Y rear exit / portable ramp | Y | Y |
| St Regulus Dining Room | 150 set for dining | 160 | $1 \times 1200 \mathrm{~mm}$ o out which reduces to 800 mm at final exit and 0 in 1 X 1400 mm o out (final exit o in) | 150 limited due to doors $o$ in and exit width | 150 limited due to doors 0 in and exit width | 150 | 100 | N | N/A | N | N | N |
| St Regulus Common Room | 25 movable seating | 85 | $2 \times 900 \mathrm{~mm}$ in close proximity to each other and o out | 60 limited as both exit doors o in and are in close proximity to each other | 60 limited as both exit doors $o$ in and are in close proximity to each other | 60 limited as both exit doors 0 in and are in close proximity to each other | 55 | N | N/A | N | N | N |
| St Salvator's Chapel | 230 fixed +120 loose chairs at rear Total 350 ex balcony | 250 | $1 \times 1500 \mathrm{~mm}$ o in $1 \times 1000 \mathrm{~mm}$ o in $1 \times 1000 \mathrm{~mm}$ o out | 350 limited as 2 exits open inwardly | 350 | 250 | N/A due to large ammount of fixed seating | N | N/A | Y | N | N |


| St Salvators Games Room | 22 movable seating + snooker table | 90 | $1 \times 1000 \mathrm{~mm}$ o in 1 X 1000 mm o out | 60 limited as 1 exit open in + snooker table in place | 60 limited as 1 exit open in + snooker table in place | 60 limited as 1 exit open in + snooker table in place | 60 | N | N/A | N | N | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St Salvators Common Room | 30 fixed 40 movable seating | 130 | $1 \times 1500 \mathrm{~mm}$ o out 1 X 1000 mm o out | 100 limited as exits in close proximity to each other | 100 limited as exits in close proximity to each other | 100 limited as exits in close proximity to each other | 85 | N | N/A | N | N | N |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ <br> Load Factor 0.5) | Dance Floor (Occ <br> Load Factor of 0.7) | Seating / <br> Committee Rm (Occ Load Factor nf 11 | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is <br> occupancy <br> limit set on <br> thn lin | Mobility Disabled Access (Y arnII | Disabled toilet in vicinity | Hearing Loop (Yor N) |
| St Salvators Dining Room | 164 | 180 | $1 \times 1500 \mathrm{~mm}$ o out 1X 1000 mm o out | 190 limited due to exit widths | 190 limited due to exit widths | 180 | 120 | N | N/A | N | N | N |
| University Hall - <br> Lumsden Main <br> Dining Room | 280 | 440 | $1 \times 1400 \mathrm{~mm}$ o out 1 X 1500 mm o out | 280 limited due to exit widths | 280 limited due to exit widths | 280 limited due to exit widths | 280 used as dining room | N | N/A | Y | N | N |
| University Hall West common room | Circa 50 movable / Depends on event. Revised 13/05/2014. Exit door rehung. See building file | 150 | $2 \times 816 \mathrm{~mm}$ o out $1 \times 1270 \mathrm{~mm}$ o out Note: final exit from hall area width 1050 mm o in | 240 max (limited due to exit widths) | 210 | 150 | 100 | N | N/A | Y | Y | Y |
| University Hall - Old wing dining Room | Circa 30 movable seating | 90 | $1 \times 800 \mathrm{~mm}$ o in | Limited to 60 (single escape route o in) | Limited to 60 (single escape route o in) | Limited to 60 (single escape route 0 in) | 60 | N | N/A | N | N | N |
| University Hall Conference Room | 10 movable seating | 60 | $1 \mathrm{X} \mathrm{800mm} \mathrm{o} \mathrm{in}$ | Limited to 60 (single escape route 0 in) | Limited to 60 (single escape route o in) | 60 | 40 | N | N/A | N | N | N |
| Younger Hall Conference Room | 12 movable seating | 55 | $1 \times 900 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | Limited to 60 (single escape route 0 in) | Limited to 60 (single escape route 0 in) | 55 | 35 | N | N/A | Y | Y | N |
| Younger Hall - Main Hall | 440 lower level (variable due to stage) 438 upper level Total 878 | 390 lower level 250 upper level | $5 \times 1500 \mathrm{~mm}$ o out Balcony $2 \times 1100 \mathrm{~mm}$ o out $4 \times 1500 \mathrm{~mm} 0$ out. Note: stair widths average 1300mm | Depends on layout contact EHSS. Note: Area of nonfixed seating approx. 200 sqm | Depends on layout contact EHSS. <br> Note: Area of nonfixed seating approx. 200 sqm | Depends on layout contact EHSS. <br> Note: Area of nonfixed seating approx. 200 sqm | Depends on layout contact EHSS. Note: Area of non-fixed seating approx. 200 sqm | no ongoing Lic | N/A | Y | Y | Y |


| Younger Hall Stewart Room | Circa 80 movable seating | 140 | $2 \times 850$ o out $1 \times 900$ o out. Note 2 stairs @ 1300 mm wide | 160 limited due to exit widths | 160 limited due to exit widths | 140 | 90 | N | N/A | N | N | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Younger - Rehersal room | circa 30 movable seating | 55 | $1 \times 950 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | Limited to 60 (single escape route 0 in) | Limited to 60 (single escape route o in) | 55 | 35 | N | N/A | N | N | N |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ <br> Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / Committee Rm (Occ Load Factor of 1) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on the lic | Mobility <br> Disabled Access (Y or N) | Disabled toilet in vicinity | $\begin{aligned} & \text { Hearing } \\ & \text { Loop } \\ & (\mathrm{Y} \text { or } \mathrm{N}) \end{aligned}$ |
| MBS café foyer | Circa 140movable seating | 175 (wooden floor area) | ```1 X 2000mm sliding with breakout? 1X 1500mm o out reducing to 1100mm o``` | 350 | 250 | 175 | 115 | N | N/A | Y | Y | Y |
| MBS seminar rm 1 | 50 movable | 60 | $1 \times 1400$ o in | 60 limited to (single escape route) | 60 limited to (single escape route) | 60 | 40 | $N$ | N/A | Y | Y | Y |
| MBS seminar rm 2 | 50 movable | 60 | $1 \times 1400$ o in | 60 limited to (single escape route) | 60 limited to (single escape route) | 60 | 40 | N | N/A | Y | Y | N |
| MBS tutorial rms 3,4,5,6,7,13 | 10 movable | 16 | $1 \times 900 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | N/A | N/A | 16 | 10 | N | N/A | Y | Y | N |
| $\begin{aligned} & \text { MBS tutorial rms } \\ & 1,2,8,9,10,11,12 \end{aligned}$ | 12 movable | 20 | $1 \times 900 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | N/A | N/A | 20 | 14 | N | N/A | Y | Y | N |
| Arts Building Seminar rooms 1, 47 | 40 movable seating | 50 | $1 \times 900$ o out | 60 limited to (single escape route) | 60 limited to (single escape route) | 50 | 33 | N | N/A | Y | Y | N |
| Arts Building Seminar rooms 2, $3,5,6,8,9$ | 25 movable seating | 50 | $1 \times 900$ o out | 60 limited due to single escape route | 60 limited due to single escape route | 50 | 33 | N | N/A | Y | Y | N |
| Physics Seminar Rm 301 | 40 movable | 45 | $2 \times 850 \mathrm{~mm}$ o out | 60 limited due to (single escape route) | 60 limited due to (single escape route) $\qquad$ | 45 | 30 | N | N/A | $Y$ <br> by lift only | Y | N |
| Physics Classroom 233 | 30 movable | 40 | $1 \times 850 \mathrm{~mm} \mathrm{o} \mathrm{in}$ | N/A | N/A | 40 | 26 | N | N/A | Y | Y | N |
| Physics Foyer | Circa 80 movable seating | 150 (wooden floor area) | 1 X 1500 mm o out 1X 1200 mm o out | 230 limited due to exit widths | 210 | 150 | 100 | N | N/A | Y | Y | N |
| MBS multi purpose lab 153 | 40 movable benches / seating | 150 | $2 \times 900 \mathrm{~mm}$ o out | 40 due to benches \& seating | 40 due to benches \& seating | 40 due to benches \& seating | 40 due to benches and seating | N | N/A | Y | Y | N |


| MBS multi purpose lab 154 | 40 fixed / movable benches / seating | 150 | $2 \times 900 \mathrm{~mm}$ o out | 40 due to benches \& seating | 40 due to benches \& seating | 40 due to benches \& seating | 40 due to benches and seating | N | N/A | Y | Y | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / <br> Committee Rm (Occ Load Factor of 1 ) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on the lic | Mobility Disabled Access (Y or N) | Disabled toilet in vicinity | $\begin{gathered} \hline \text { Hearing } \\ \text { Loop } \\ \text { (Y or N) } \end{gathered}$ |
| MAIN LECTURE THEATRES | Lecture theatre occupancy capacities = number of fixed seating |  |  |  |  |  |  |  |  |  |  |  |
| MBS multi purpose labs 153/154 used together Summer Let | 40 fixed but movable benches / seating | 300 | $3 \times 900 \mathrm{~mm} \mathrm{o} \mathrm{out}$ | 340 | 340 | 300 | 200 | $N$ | N/A | Y | Y | $N$ |
| Arts Building Lecture Theatre | 90 linked/ movable chairs | 90 | $\begin{aligned} & 1 \times 1400 \text { o out } \\ & 1 \times 1500 \text { o out } \\ & 1 \times 900 \text { o in } \\ & \hline \end{aligned}$ |  |  |  |  | N | N/A | Y | Y | Y |
| BMS Lecture <br> Theatre | 72 | 75 | $\begin{aligned} & 1 \times 1400 \text { o out } \\ & 2 \times 800 \text { out } \end{aligned}$ |  |  |  |  | N | N/A | Y | Y | N |
| Buchannan Main Lecture Theatre | 369 | 220 | $3 \times 1400$ o out, 1 reduces to 1100 mm balcony $2 \times 900 \mathrm{~mm}$ o |  |  |  |  | N | N/A | Y | Y | Y |
| Bute Building Lecture Theatre A | $90+16$ folding | 70 | $2 \mathrm{X} \mathrm{1100mm} \mathrm{o} \mathrm{out}$ |  |  |  |  | N | N/A | Y | N | N |
| Bute Building Lecture Theatre D | 90 | 80 | $1 \times 800 \mathrm{~mm}$ o in $1 \times 1400 \mathrm{~mm}$ o in |  |  |  |  | N | N/A | N | N | N |


| Bute Building Lecture Theatre B (Closed) | N/A | N/A | $1 \times 1100 \mathrm{~mm}$ o out 1 X 1000 mm sliding door opens to 650 mm only. Rear escape route not acceptable for MOE due to insufficient width ( 650 mm ), combustible construction, protection to escape route and sliding door across escape route. | Means of escape not satisfactory (see under No, widths \& direction of opening of exits) |  |  |  | N | N/A | Y | N | N |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Venue | No of Fixed Seating | $\begin{gathered} \text { Floor Area } \\ (\text { Sam }) \end{gathered}$ (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Non-Fixed Seating / Committee Rm (Occ Load Factor of 1 ) | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is <br> occupancy limit set on the lic | Mobility Disabled Access (Y or N) | Disabled toilet in vicinity | $\begin{aligned} & \text { Hearing } \\ & \text { Loop } \\ & \text { (Y or }) \end{aligned}$ |
| MAIN LECTURE THEATRES | Lecture theatre occupancy capacities = number of fixed seating |  |  |  |  |  |  |  |  |  |  |  |
| Bute Building Lecture Theatre C (Closed) | N/A | N/A | $1 \times 1240 \mathrm{~mm}$ o out <br> $1 \times 1100 \mathrm{~mm}$ o out <br> Rear escape route not acceptable for MOE due to insufficient width ( 690 mm ), of combustible construction, protection to escape route. Internal aisle 700 mm | Means of escape not satisfactory (see under No , widths \& direction of opening of exits) |  |  |  | N | N/A | N | N | N |
| Irvine Building | 118 | 100 | $2 \times 730 \mathrm{~mm}$ o out <br> $1 \times 1000 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | N | $N$ |
| Medical Building Lecture Theatre | 302 | 390 | $2 \times 900 \mathrm{~mm}$ o out $2 \times 1500 \mathrm{~mm}$ o out Note: 2 exits $V$ close toaether |  |  |  |  | N | N/A | Y | Y | Y ? |
| Physics Lecture Theatre A | 354 | 270 | $2 \times 1500 \mathrm{~mm}$ o out <br> $2 \times 1300 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | Y | Y | Y |


| Physics Lecture Theatre B | 132 | 140 | 2 X 1400mm o out $1 \times 900$ o out |  |  |  |  | N | N/A | Y | Y | Y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Physics Lecture Theatre C | 78 | 90 | 1 X 1500 mm o out $1 \times 900 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | N | Y |
| Purdie Building Lecture Theatre A | 312 | 200 | $4 \times 1400 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | Y | Y | Y |
| Purdie Building Lecture Theatre B | 140 | 130 | $3 \times 1400 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | Y | Y | Y |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / Committee Rm (Occ Load Factor nf 11 | Exhibition Rm or Exam Rm (occ Load Factor 1.5) | Does venue have an alcohol Lic | Is occupancy limit set on tho lin | Mobility Disabled Access (Y ar NII | Disabled toilet in vicinity | Hearing Loop (Yor N) |
| MAIN LECTURE THEATRES | Lecture theatre occupancy capacities = number of fixed seating |  |  |  |  |  |  |  |  |  |  |  |
| Purdie Building Lecture Theatre C | 67 | 105 | 1 X 1400 mm o out $1 \times 900 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | Y | Y | Y |
| Purdie Building Lecture Theatre D | 60 | 70 | $1 \times 900 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | N | Y |
| Scottish Oceans Institute (Gatty Marinbe I ahnratnrv) | 52 | 50 | $\begin{aligned} & 1 \times 900 \mathrm{~mm} \text { o out } \\ & 1 \times 650 \mathrm{~mm} \text { o out } \end{aligned}$ |  |  |  |  | N | N/A | Y | Y | N |
| United Colleges School I | 96 | 80 | $2 \times 800 \mathrm{~mm}$ o out Note: Final exits o in |  |  |  |  | N | N/A | Y | N | Y |
| United Colleges School II | 96 | 85 | $2 \times 700 \mathrm{~mm}$ o out $1 \times 800$ opening out Note: Final exits o in |  |  |  |  | N | N/A | Y | N | Y |
| United Colleges School III | 156 | 120 | $2 \times 700 \mathrm{~mm}$ o out $1 \times 800$ o out Final exit 1500 mm o in |  |  |  |  | N | N/A | Y | Y | Y |


| United Colleges V | 76 | 60 | $1 \times 800$ o out to powered final exit 1500 mm o in |  |  |  |  | N | N/A | Y | N | Y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United Colleges VI | $106$ <br> 60 limited due to single escape route | 100 | $1 \times 700 \mathrm{~mm} 0$ out, 1 X 900 mm o out Note single escape route + access to walkway to | 60 limited due to single escape route | 60 limited due to single escape route | 60 limited due to single escape route | 60 limited due to single escape route | N | N/A | N | N | Y |
| Maths Lecture Theatre A | 52 | 60 | $1 \times 1000 \mathrm{~mm}$ o out <br> X 800mm o out |  |  |  |  | N | N/A | Y | Y | N |
| Maths Lecture Theatre B | 98 | 100 | $1 \times 1400 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | N | N |
| Venue | No of Fixed Seating | Floor Area (Sqm) | No, widths \& direction of opening of exits | Assembly Hall (Occ Load Factor 0.5) | Dance Floor (Occ Load Factor of 0.7) | Seating / <br> Committee Rm (Occ Load Factor of 1 ) | Exhibition Rm or <br> Exam Rm (occ <br> Load Factor 1.5) | Does venue have an alcohol Lic | Is <br> occupancy limit set on the lic | Mobility <br> Disabled Access (Y or N ) | Disabled toilet in vicinity | $\begin{aligned} & \text { Hearing } \\ & \text { Loop } \\ & (\mathrm{Y} \text { or } \mathrm{N}) \end{aligned}$ |
| MAIN LECTURE THEATRES | Lecture theatre occupancy capacities = number of fixed seating |  |  |  |  |  |  |  |  |  |  |  |
| Maths Lecture Theatre C | 137 | 120 | $1 \times 800 \mathrm{~mm}$ o out <br> $1 \times 1500 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | N | N |
| Maths Lecture Theatre D | 137 | 140 | $1 \times 800 \mathrm{~mm}$ o out $1 \times 1500 \mathrm{~mm}$ o out |  |  |  |  | N | N/A | N | $N$ | Y |

