Check Availability of a Space

Event requestors can check space availability without a user account - no need to sign in! Visit the <u>25Live</u> <u>home page</u> and follow these simple instructions.

- In the Quick Search, Search Locations field Search Locations Q in the center of the dashboard, enter a keyword (part of the space name or the space code) and click on the search icon (magnifying glass). WARNING: If you enter a building name only, the system will load every schedulable space in that building. However, if you want a space on the 2nd floor of Bicentennial Hall, enter "MBH 2" to narrow your search.
- 2. 25Live retrieves matching spaces in List view. You can view availability for all matching spaces or click on the name of a single space in the List view to view only that space.
- 3. Click on the **Availability** button and select the date you wish to check (click on the date for a drop-down calendar):

List	Calendar	Availability	Availability Weekly		Legend Include Requested			ed	Wed Oct 11 2023			≥ <	Overlapping 🗘 🕻							
	7AM	12AM	7	8		9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
♥ MBH 216 CHE PHYS PHYS																				
No More Results																				

- 4. When 25Live loads your location/s, select the **Overlapping** view. It is easier for viewing multiple spaces at once.
- 5. 25Live displays an hourly block grid of events in the space/s you searched for on that date. Place the cursor over scheduled shaded blocks to see event details.

PHYS 0108 A 92624 2	202390
Reference: 2023-ACNZBD	
Title: The Physics of Motion	
Reservation: MWF 1115-1205 CLAS	5 09/11
Event Time: 11:15 am -	12:05 pm
Organization(s): PHYS	
Location(s): MBH 216	

Notes & Tips:

• Click the Include Requested box to also see space requests that are not yet approved/confirmed, but likely to preclude your ability to reserve the space.

- Courses and events appear as green shaded blocks. Orange shaded blocks indicate
 reservations in nearby spaces that may impact your ability to hold an event in the space
 you are viewing (due to noise or traffic impacts). Axinn Winter Garden, Crossroads Café,
 and McCullough Center Gallery are examples of spaces with such protective "space
 relationships."
- Lightly shaded blocks on either side of a reservation indicate pre and post event time assigned to that reservation. These may be necessary for event set-up or presenters' preparations.



The **Availability Weekly** view provides a 1-week snapshot of availability for a given space. This is useful when you have flexibility in when to hold your event. If your ideal day and time are not available, you can easily identify alternative time slots.

Details Lis	t Availability (Daily)	Availability (Weekly) C	alendar				
			L	egend Include Reque	sted 🧲 Sun Oct 08 2023 - Sa	at Oct 14 2023 → Weeks:	1 \$ Select Days
7AM - 12AM	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
o	10/8	10/9	10/10	10/11	10/12	10/13	10/14
7:00 AM							
8:00 AM		CHEM 0103 & 90002 202390		CHEM 0103 & 90002 202390			
9:00 AM		CITEM 0100 A 30002 202030		CITEM 0100 A 30002 202030			
10:00 AM		PHYS 0111 A 91407 202390	CHEM 0104 A 90017 202390	PHYS 0111 A 91407 202390	CHEM 0104 A 90017 202390		
11:00 AM		PHYS 0108 A 92624 202390	BIOL 0145 A 90698 202390	PHYS 0108 A 92624 202390	BIOL 0145 A 90698 202390		
12:00 PM							
1:00 PM							
2:00 PM							
3:00 PM		PENDING: Polarized By Degrees: R					
4:00 PM		Polarization and Persuasion in Amer					
5:00 PM							
6:00 PM	Middlebury Ski/Snowboard Patrol O						
7:00 PM		CHEM 0400 A 90056 202390					
8:00 PM		0.12.11 0.1001.0000 202000					
9:00 PM							
10:00 PM							

Tip: You can narrow your search with the **Select Days** button and increase the number of weeks, if you are looking for a recurring meeting time on specific days of the week.

The **Calendar** button gives a minimum 1-week view of events in calendar format. You may opt to view multiple weeks by using the Weeks dropdown.

List Calendar Availability	Availability Weekly	Show Blackouts Displa	ay Additional Time Related	Locations	t 08 2023 - Sat Oct 14 2023 →	Weeks: 1
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
October 8	9	10	11	12	13	
6:00 pm - 9:00 pm Middlebury Ski/Snowboard Patrol Outdoor WBH 216	8:40 am - 9:30 am CHEM 0103 A 90002 202390 MWF 0840-0930 CLAS 09/11 WBH 216	9:45 am - 11:00 am CHEM 0104 A 90017 202390 TR 0945-1100 CLAS 09/12 WBH 216	8:40 am - 9:30 am CHEM 0103 A 90002 202390 MWF 0840-0930 CLAS 09/11 WBH 216	9:45 am - 11:00 am CHEM 0104 A 90017 202390 TR 0945-1100 CLAS 09/12 WBH 216		
	9:45 am - 10:35 am PHYS 0111 A 91407 202390 <i>MWF 0945-1035 CLAS 09/11</i> WBH 216	11:15 am - 12:30 pm BIOL 0145 A 90698 202390 TR 1115-1230 CLAS 09/12 WBH 216	9.45 am - 10:35 am PHYS 0111 A 91407 202390 <i>MWF 0945-1035 CLAS 09/11</i> WBH 216	11:15 am - 12:30 pm BIOL 0145 A 90698 202390 TR 1115-1230 CLAS 09/12 @ MBH 216		

The List button shows some detail about the space itself:

List Calendar Availa	Choose Columns C				
Name 🗸	Formal Name	Categories	Features	Layouts	Max Capacity
MBH 216	McCardell Bicentennial Hall 216	Academic Space, ADA accessible - Full, ADA Restroom Close, Lecture	Air Conditioning, Aux. HDMI input, BLURAY player/Multiregion DVD/CD	Auditorium Style, Capacity as a Classroom, Fixed seating space	147

The schedule is LIVE! You may view availability now, but events may be added at *any time*. Never assume that an open time block will remain available in the future. Always submit an Event Reservation Request Form to secure the space you need. All dedicated use of space, regardless of purpose, is considered an "event."

Please also request any **Pre-Event** and **Post-Event** time needed for set-up or preparation that you or a speaker or presenter may need. This should be indicated separately from the event's actual start & end times. Event Management will add any **Setup** and **Takedown** time for service providers to complete any tasks they may have.