The Meeting & Locations card allows you to schedule your event in available academic spaces.

MEETINGS & LOCATIONS	
Start Date *	
A meeting's start date can be at most thirty days in the past from the date on which you are adding an event.	
mm/dd/yyyy	
Start Time *	
;	•••••
End Date *	
mm/dd/yyyy	
End Time *	
;	•••••••••••••••••••••••••••••••••••••••

You can manually type the date and time or use the calendar and clock icons.

IEETINGS & LOCATIONS							
Start I	Date	* s star	rt dat	e ca	n be	at mo	st thirty days in the past from the date on which you are adding an event
04/	09/2	025					
April	2025	-			\uparrow	\downarrow	
Su	Мо	Tu	We	Th	Fr	Sa	
30	31	1	2	3	4	5	
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29	30	1	2	3	
4	5	6	7	8	9	10	
Cle	ar				То	day	

MEETINGS & LOCATIONS						
Start Date *						
A meeting's start date can be at most thirty days in the past from the date on which you are adding an event.						
04/09/2025						
Start Time *						
08:00 AM						
08 00 PM						
09 AM						
10						

Select from the list of available rooms, repeat meeting times, and add multiple meetings in one request

Room *	
Room not found	Select Room
Repeat	
None	
Delete Meeting	
+ Add Meeting	

Click on the Select Room button

E

• Optional filter: Building and/or room

Click on Search for Available Rooms and select room

SELECT ROOM		
Search for a room		
sst Optio	nal: filter by building	
Features		
Collaborative Learning Space College Academy Cybersecurity Lab Engineering Technology Lab		
Search for Available Rooms	Click on the Search b	utton
Available Rooms List		
SST 002		
Room type	Capacity	Buildings
Classroom	24	SST
SST 003		
Room type	Capacity	Buildings
Classroom	40	SST
SST 006		
Room type	Capacity	Buildings
Classroom	24	SST
551 000		
Room type	Capacity	Buildings
	27	151

You can repeat a meeting daily, weekly, monthly, or yearly.

• Note: Due to Academic Scheduling, there are some temporary blackout dates during the year

Below is an example of a meeting that will repeat weekly on Wednesday, starting on April 9 and ending April 30. The four occurrences are April 9, 16, 23, and 30.

Recurrence			×		
Predefined options					
None	Daily	Weekty	Workdays		
Repeat every					
1		Weeks	•		
Repeat on		-			
S M T	TE	Days			
3 1		Weeks			
Ende		Months			
Enus		Years			

Select a specific date or number of occurrences to end the series of meetings and reach the same result.

Recurrence					
Predefined options					
None	Daily	Weekly			
Repeat every					
1		Weeks			
Repeat on					
S M T W T F S					
Ends					
• On	04/30/2025				
O After	—	occurrences			

Recurrence						
Predefined options						
None	Daily		Weekly			
Repeat every		Weeks				
Repeat on SMTWTFS						
Ends						
O On	mm/dd/yyyy					
After	4	occurrer	nces			