Detailed steps for Multiple Dates:

Steps to Create Multiple Dates

Create Meeting(s)													
Single Multiple Recurring													
Start Time: 10:30 AM							•		End Time:	11:00 AM	•		
Toda	y						Clear		Meetings				
~			June	e 2025	~		>>						
S		М	Т	W	Т	F	S						
1		2	3	4	5	6	7						
8		9	10	11	12	13	14	>					
15	1	16	17	18	19	20	21						
22	1	73	74	25	26	27	28				I		

1) When the Create Event window opens, select **Multiple**.

Select Start Time and End Time.

- 2) Click the calendar to select a series of dates and times, e.g., Monday and Wednesday, 9:00 a.m. 10:00 a.m. and Tuesday and Thursday 1:00 2:00 p.m.
- Enter the first group dates/times (Monday and Wednesday 9:00 a.m. 10:00 a.m.). A dialogue box will prompt you to add a meeting group name. Type a name similar to your dates/time: AM. Click the **center arrow button** to add your meeting times to the meeting list on the right.

Create Meeting(s)											
O Single ⊙ Multiple ○ Recurring											
Start Time:		8:50	MA C			•	End Time. 10:10 AM				
Today						Clear	Meetings				
~		Jun	e 2025	5 ~			× 🖬 AM				
S	М	т	W	т	F	5	Mon, 06/16/2025, 08:50 AM to 10:10 AM				
1	2	3	4	5	6	7	¥ Wed, 06/18/2025, 08:50 AM to 10:10 AM				
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	11	12					
* Meetii * Max A	ng Nam	ne: T nce: 2	est Ad	Astra			×				
							Add Meeting Cancel				

Enter the next group dates/times (Tuesday and Thursday 1:00 - 2:00 p.m.). Follow the exact instructions above. Click on **Add Meeting**.

Create	Meeti	ing(s)					
O Sing	gle 🧿	Mult	iple (C Recu	urring		
Start Time:		12	12:50 PM				End Time: 2:10 PM
Today						Clear	Meetings
~	« June 2025 V						× 🗖 AM
S	М	т	W	т	F	S	X Mon, 06/16/2025, 08:50 AM to 10:10 AM
1	2	3	4	5	6	7	 Wed, 06/18/2025, 08:50 AM to 10:10 AM PM
8	9	10	11	12	13	14	X Tue, 06/17/2025, 12:50 PM to 02:10 PM
15	16	17	18	19	20	21	Thu, 06/19/2025, 12:50 PM to 02:10 PM
22	23	24	25	26	27	28	
29	30	1	2	3	4	4	
6	7	8	9	10	11	12	
* Meeti	ng Nam	ne:	Test Ad	Astra			×
* Max Attendance:			20				\$
							Add Meeting Cancel

4) The steps are similar to the ones above. When selecting a room, select the **"Assign Rooms"** tab.

Recurring Events

The Recurring option allows you to create a series of event meetings that repeat in a pattern. To create this type of event, you must simply define your desired recurring pattern using the options provided.

Add Recurring Events

1. When the Create Event window is opened, select **Recurring**.

Create Meeting(
O Single O M	ultiple 💿 Recurring								í
Start Time:	8:50 AM 🔹	End	Time:	10	:10 AM				- - -
O Daily Recur every 4 ♦ week(s) on: O Weekly Sunday Monday Tuesday Wednesday Monthly Thursday ✓ Friday Saturday Yearly Yearly Yearly Yearly									
Start: 06/17/2	2025 🛗 🔘 End after	10	\$	occurre m	nces				
		«	2020	Jun	e 2026	5 ×		*	ŀ
Recurrence S	S	М	т	w	т	F	S	ľ	
Every 4 week(s)	on Friday effective 06/17/2025 until 02	31	1	2	3	4	5	6	l
		7	8	9	10	11	12	13	ł
* Meeting Name:	14	15	16	17	18	19	20		
* Max Attendance:		21	22	23	24	25	26	27	
		28	29	30	1	2	3	4	
			6	7	8	9	10	11	
e note: "Max At vailable rooms	tendance" is required to select a with the number of seats you are				Today				

- 2. Select Start Time and End Time.
- 3. Select a recurrence pattern and configure the applicable recurrence options.
- 4. Select a **Start Date**.
- 5. Specify either a number of occurrences or an end-by-date.
- 6. Steps are similar to the ones above in selecting a room, select the **"Assign Rooms"** tab.

The example above was a recurrence pattern for the fourth Friday of every month for a year.

For any room request requiring Plant Ops or Facilities assistant, please request via facilitiesmaintenance@collin.edu.