



# [adult classes]

## Schedule starting January 2, 2024

Preregistration is recommended, but not required; contact [info@balletnova.org](mailto:info@balletnova.org) with registration questions.

### Monday

10:00 – 11:30 am	Advanced Beginning Ballet	Spatz
7:30 – 9:00 pm	Advanced Beginning Ballet	St. John

### Tuesday

10:00 – 11:30 am	Intermediate Ballet	Moncure Fellows
10:00 – 11:30 am	Modern/Choreography	Burstein
10:30 – 11:30 am	Beginning Tap	Braden
11:30 – 1:00 pm	Advanced Beginning Ballet	Moncure Fellows
11:30 – 1:00 pm	Beginning Ballet 2	Burstein
6:30 – 7:30 pm	Advanced Tap	Braden
7:30 – 8:45 pm	Intermediate Tap	Braden
7:30 – 9:00 pm	Advanced Beginning Ballet	Cuff
7:30 – 9:00 pm	Intermediate Contemporary	Lapenta

### Wednesday

10:30 – 11:30 am	Advanced Beginning Tap	Braden
11:30 – 1:00 pm	Advanced Beginning Ballet	Arce
12:00 – 1:15 pm	Intermediate Tap	Braden
6:15 – 7:30 pm	Advanced Beginning Tap	Braden
6:15 – 7:30 pm	Beginning Ballet 1	Tran
7:00 – 8:30 pm	Advanced Beginning Ballet	Walsh
7:30 – 9:00 pm	Beginning Ballet 2	Tran
7:30 – 9:00 pm	Intermediate Jazz	Calderon

### Thursday

10:00 – 11:30 am	Advanced Beginning Ballet	Burstein
11:30 – 1:00 pm	Advanced Beginning Modern	Burstein
11:30 – 1:00 pm	Beginning Ballet 1	Tran
7:00 – 8:15 pm	Mixed Level Musical Theater	McShan
7:30 – 9:00 pm	Advanced Beginning Ballet	Arce
7:30 – 9:00 pm	Beginning Ballet 1	Tran

### Friday

11:30 – 1:00 pm	Beginning Ballet 2	Walsh
6:30 – 8:00 pm	Advanced Beginning Ballet	Burstein

### Saturday

10:00 – 11:30 am	Intermediate Ballet	Burstein
11:30 – 1:00 pm	Advanced Beginning Ballet	Walsh

### Sunday

10:00 – 11:30 am	Beginning Ballet 2	Wunder
11:30 – 1:00 pm	Advanced Beginning Ballet	Wunder

### Level Progression

#### Ballet

Beginning Ballet 1  
Beginning Ballet 2  
Advanced Beginning  
Intermediate

#### Tap

Beginning  
Advanced Beginning  
Intermediate  
Advanced

Mixed level classes are appropriate for beginners.

Adult classes run on drop-in basis @ \$20/class. Multiple class pass cards available.

06 January 2024