

A 5-6-7-8 Dance Co. Calendar of Events

2025/2026

Subject to change

2025

August

- Friday, 8/29 – Monday, 9/1: Studio closed for Labor Day Weekend

October

- Saturday, 10/18: Halloween Recital – Times: 11am, 1:15pm, or 3:30pm (exact time TBA)
- Friday, 10/31: Studio Closed – Halloween

November

- Monday, 11/10: Studio Closed for Veterans Day
- Wednesday, 11/26 – Sunday, 11/30: Studio Closed for Thanksgiving Holiday

December

- Saturday, 12/20: Holiday Shows – 11am, 1:15pm, and 3:30pm – Location TBA
- Sunday, 12/21: Studio Holiday Party at 7535 Fallbrook Ave. – 6:00pm - 8:30pm (Potluck)
- Saturday, 12/20 – Sunday, 1/4/2025: Studio Closed for Winter Break

2026

January

- Monday, 1/5: Studio open for all classes
- Saturday, 1/24: The Land of Dreams Ballet – 2pm @Moorpark Performing Arts Center
- Monday, 1/19: Limited Schedule for Martin Luther King Jr. Day

February

- Monday, 2/1: Studio Closed for President's Day

March

- Monday, 3/23 – Sunday, 3/29: Simi Valley Studio Closed for Spring Break

April

- Monday, 4/5: Studio Closed for Easter
- Monday, 4/13 – Sunday, 4/19: West Hills Studio Closed for Spring Break

May

- Thursday, 5/22: Presale to team members – 10am
- Saturday, 5/24: Recital Ticket Sales Begin – 10am
- Friday, 5/23 – Sunday, 5/26: Studio Closed for Memorial Day Weekend
- Saturday, 5/30: Mandatory Studio Rehearsal #1 – 1-hour time frame between 12pm - 6pm

June

- Sunday, 6/8: 2026 Picture Day – 12:00pm - 6:30pm – 7535 Fallbrook Ave.
- Saturday, 6/13: Mandatory Studio Rehearsal #2 – 1-hour time frame between 12pm - 6pm
- Thursday, 6/18: 2026 Mandatory Dress Rehearsal – 4-9pm – Show 1 – Pepperdine University
- Friday, 6/19: 2026 Mandatory Dress Rehearsal – 4-9pm – Show 2 – Pepperdine University
- Saturday, 6/20: Recital 2026 – 11am-6pm – Show 1 & Show 2 – Pepperdine University
- Sunday, 6/21 – Saturday, 6/27: A 5-6-7-8 Dance Co. Closed for Possible Renovations
- Sunday, 6/28 – Thursday, 7/2: A 5-6-7-8 Dance Co. Open

July

- Friday, 7/3 – Sunday, 7/5: Closed for 4th of July Weekend