

Alive Danceworks Calendar

Competitive 2018/2019

AUGUST

18th-19th & 25th-26th – Guest Choreography Sets
20th-24th – Summer Intensive – Competitive Programs
27th-30th – Ballet Intensive – Competitive Programs

SEPTEMBER

4th-9th – Choreography Sets
7th – Costume/Shoe Sale
10th – Regular Classes Begin
15th – Level 1/2/3 Competitive Orientation

OCTOBER

6th – 8th – Thanksgiving Weekend – No Classes
26-28th – NUVO Convention & Competition (Hyatt Regency)
20th – Halloween Silent Auction & Dance
31st – Halloween – No Classes

NOVEMBER

5th – L2/3 Christmas Show Tickets On Sale
11th – Remembrance Day – No Classes
12th – 17th – Pajama Week
26th – Dec 1st – Viewing week

DECEMBER

6-7th – Acro Exams
14th – 16th – L2/3 Christmas Show
16th – Last Day of Classes
17th – Jan 6th – Christmas Holidays – No Classes

JANUARY

7th – Classes Resume
12th – Competitive Programs Party
27th – Last Day of Rec Registration (Sessional registration ongoing)

FEBRUARY

4th – 9th – Ballet Mock Exams
14th – 18th – Family Day Long Weekend – No Classes
24th – Solo/Small Group Adjudication (Studio)
25th-26th – Comp Work/Large Group Adjudication (Mount Royal Theatre)

MARCH

1st, 8th, 9th & 10th – Ballet Exams (Level 2 & 3)
22nd – 31st – Spring Break – No Classes

APRIL

1st – Return from Spring Break
14th – 20th – Dance Excellence Trip
19th – 22nd – Easter Weekend – No Classes

MAY

1st – Year End Show Tickets On Sale – Y.E.S. 2019
13th – 17th – Disneyland Trip
17th – 20th – Victoria Day Long Weekend
26th – Competitive Auditions
27th – June 1st – Picture Week/Dress Rehearsal Week

JUNE

2nd – Lilac Festival (Level 2 & 3)
17th – Sessional Program Show (Wright Theatre)
18th – 20th – Rec/Competitive Shows (Bella Theatre)
21st – Competitive Level 2/3 Shows (Bella Theatre)

Quick Reference Weekends Off

Thanksgiving
GSP
NUVO
Remembrance Day
Christmas Show
Family Day Weekend
Spring Break
Easter Weekend
Competition 1
Dance Excellence
Competition 2
Competition 3
Competition 4
Disneyland
May Long Weekend
Auditions
Lilac Festival
Year End Show