



**Burlington Suzuki Association  
Violin Group Lessons Schedule 2019 - 2020**

Group A	Group B	Group C
Rosha	Henry	Lauren
Miriam	Jared	Matthew
Max	Maya	Declan
Phoenix	Anjubelle	Ayla
Alexander	Emmeline	Janserey
Max	Milan	Tania
Avery		Abigail
Kaia		Eunice
Alison		
River		
Ahana		

**Violin Group Dates**

**Group A & B**

Oct 7  
 Oct. 25 (Fri) Halloween Party  
 Oct 28  
 Nov 11  
 Nov 25  
 Dec 2 - Super Group (Fellowship Hall)  
 Dec. 6 - Strings Christmas Recital  
 Jan 20  
 Feb 3  
 Feb 24  
 Mar 9  
 Mar 29 Fundraising Pasta Dinner & Concert  
 Apr 6  
 Apr 27  
 May 11  
 May 25 - Super Group (Fellowship Hall)  
 May 29 (Fri) Strings Spring Recital

**Group C**

Sep 30  
 Oct. 25 (Fri) Halloween Party  
 Oct 21  
 Nov 2  
 Nov 18  
 Dec 2 - Super Group (Fellowship Hall)  
 Dec. 6 - Strings Christmas Recital  
 Jan 13  
 Jan 27  
 Feb 10  
 Mar 2  
 Mar 29 Fundraising Pasta Dinner & Concert  
 Mar 30  
 Apr 20  
 May 4  
 May 25 - Super Group (Fellowship Hall)  
 May 29 (Fri)Strings Spring Recital

**Solo Friday Recital Dates: 7:00pm, Sanctuary in NBBC**

Fri. Nov. 15

Fri. Feb. 21

Fri. Apr. 3

Fri. May 1

**HALLOWEEN PARTY: Fellowship Hall in NBBC**

Friday, Oct.25

6:00pm – 8:00pm

(please arrive 20 minutes early for tune-up)

**CHRISTMAS RECITAL & SPRING RECITAL: Sanctuary & Fellowship Hall in NBBC**

7:00pm (please arrive 20 minutes early for tune-up)

***\* Please dress appropriately for the occasion. Recitals and public performance are formal events so please avoid jeans, running shoes, t-shirts, etc. A costume for the Halloween Party is encouraged!***

***I am mentally preparing myself for the five-year-old mind. I want to come down to their physical limitations and up to their sense of wonder and awe. S. Suzuki***



Musical ability is not an inborn talent but an ability which can be developed. Any child who is properly trained can develop musical ability just as all children develop the ability to speak their mother tongue. The potential of every child is unlimited.

— *Shinichi Suzuki* —

AZ QUOTES