



In the Spotlight

2017-2018 Schedule

2.5 / 3yr olds

50 minute classes

Tues 9:30AM CLOSED
 Tues 1:00 PM CLOSED
 Thurs 9:30 AM CLOSED
 Thurs 1:00 PM CLOSED
 Sat 9:30 AM CLOSED

5/6 yr olds

Tap & Jazz/Hip-Hop

Mon 4PM 1 Hour CLOSED
 Wed 4PM 1Hour CLOSED

Ballet & Jazz/Hip-Hop

Tues 4PM 1 Hour CLOSED
 Sat 9:30AM 1 Hour

Tap, Ballet & Jazz/Hip-Hop

1.5 Hour Class

Thurs 4PM CLOSED

7/8yr olds

1.5 Hour Ballet & Jazz/Hip-Hop

Wed 4:15PM CLOSED

10/12yr olds

1 Hour Class

Ballet Wed 6PM CLOSED

Jazz/Hip-Hop Tues 5PM

Wed 7PM

Tap -Tues 6PM

Cont/Lyrical -Thurs 5:30PM

3 / 4yr olds

50 minute classes

Mon 3:50PM CLOSED
 Tues 10:30AM CLOSED
 Tues 3:50PM
 Thurs 10:30AM CLOSED
 Thurs 3:50PM
 Sat 10:30AM
 Mon 1:00PM

6/7yr olds

Tap & Jazz/Hip-Hop

Mon 4PM 1 Hour CLOSED

Ballet & Jazz/Hip-Hop

Fri 4PM 1 Hour CLOSED

Tap, Ballet & Jazz/Hip-Hop

1.5 Hour Class

Wed 4PM CLOSED

Thurs 4PM CLOSED

7/8/9yr olds

1.5 Hour Tap & Jazz/Hip-Hop

Tues 4PM CLOSED

Friday 4PM CLOSED

8/9yr olds

Ballet -Wed 5PM 1 Hour

Jazz/Hip-Hop -Wed 6PM 1 Hour CLOSED

Teens

1 Hour Class

Ballet -Wed 7PM CLOSED

Jazz - Wed 8PM

Thurs 7:30PM

Hip-Hop- Mon 7PM CLOSED

Tap - Tues 7PM

Cont/Lyrical - Thurs 6:30PM

CLOSED

Digibones

Digibones is In the Spotlight's Hip-Hop Competitive team. This program is for those hip-hop students, ages 8 to 18, that want to take their hip-hop dance training to the next level.

These students are required to train 2 days a week & will compete at one local dance competition in the Spring. Due to the popularity of this program, you must sign up by August 15th, so that we can place students appropriately according to their age & skill level.

Sign up NOW!!! No Audition Necessary.

Click on Monday & Wednesday Digibones on the registration form to register
Exact time schedule will be sent out shortly after the August 15th registration deadline.

Registration Questions

If you're not sure of the right class for your child, or would like some guidance from your child's teacher, please email us & we will help point you in the right direction.