

CHILDREN AFTERNOON CLASS SCHEDULE

Monday

4:15-5:00pm Acro (Ages 4-6)
5:00-5:45pm Ballet (Ages 7-10)

Tuesday

5:00-5:45pm Tiny Hip Hop (Ages 3-6)
5:45-6:30pm Pre-Ballet (Ages 2-4)

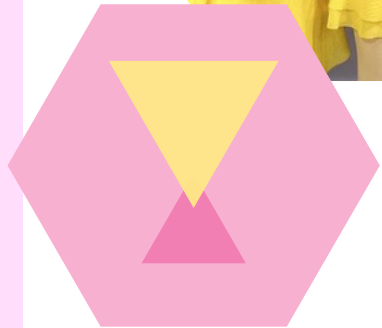
Wednesday

4:15-5:00pm Gymnastics (Ages 3-4)
5:00-6:00pm Ballet/ Tap (Ages 4-6)

Thursday

4:15-5:00pm Pre-Ballet (Ages 2-4)
5:00-5:45pm Gymnastics (Ages 5-8)

PRIVATE
LESSONS
AVAILABLE BY
APPT.



SUMMER CAMP CLASSES INTENSIVE 2024

STUDIO INFORMATION:

ADDRESS: 6135 N FEDERAL HWY
FORT LAUDERDALE FL 33308
PHONE: 954-491-8418
EMAIL: INFO@AAABALLET.COM
WEBSITE: AAABALLET.COM





August
5th- 9th

SUMMER CAMP

June 10th-August 2nd
Monday - Friday
Ages 3-12

No prior dance experience required. Our camp provides fun filled days centered on ballet, tap, jazz, acro/tumble, lyrical, musical theater, crafts, games, and more.

Full Day Hours: 9AM-4PM
Half Day Hours:
9AM-12:30PM or 12:30AM-4PM

Full Day Full Week: \$398
Half Day Full Week- \$205
Single Full Day- \$88
Single Half Days- \$52 Per day
Aftercare \$15.00 an hour
(Only till 5 pm, no aftercare on Fridays)
Please send your child with lunch,
dance clothes and proper shoes.

Tuition is non-refundable or transferable.

COMPANY Camp

June 10th-August 2nd
Monday - Friday

Ballet
Pointe
Jazz
Modern
Contemporary
Lyrical
Hip Hop
Tap
Improv
Musical Theater
Acrobatics

Pre Company
Mini Company
Apprentice
Company
**Two Week*
*Minimum**



BALLET INTENSIVE

Our Ballet Intensive is specifically designed for Intermediate and Advanced level Ballet dancers interested in improving their technique and performance skills.

Our program will focus on each individual student's needs, providing personalized attention and instruction. We will have National Professional Guest Artists and Master Teachers offering training including Ballet Technique, Pointe, Variations, Repertoire, Modern, Contemporary, Stretch & Strengthening.

Monday to Friday 10:00am-4:00pm

Ages 8-18

Intermediate & Advanced

*No tuition refunds for any of our camps, intensives and/or classes.

\$500.00 Weekly Rate