

ARTISTIC SPORTS ACADEMY PLUS

SCHOOL YEAR SESSION 2025-2026

SEPTEMBER 2, 2025 - MAY 15, 2026

KIDS ZONE PROGRAM

18 months - 6 years

KIDS ZONE CLASSES

Monday

9:10am - 9:40am - Discovery
9:45am - 10:25am - Side by Side
10:30am - 11:20am - Tots/Tykes
12:30pm - 1:30pm - Tumblers
3:20pm - 4:10pm - Tots/Tykes
4:10pm - 4:40pm - Discovery
4:30pm - 5:10pm - Side by Side
5:15pm - 6:15pm - Tumblers

Tuesday

9:15am - 10:15am - Tumblers
10:20am - 11:00am - Side by Side
11:10am - 12:00pm - Tykes
3:45pm - 4:15pm - Discovery
4:10pm - 5:00pm - Tots/Tykes
4:50pm - 5:30pm - Side by Side
5:30pm - 6:20pm - Tots/Tykes
6:15pm - 7:15pm - Tumblers

Wednesday

3:30pm - 4:10pm - Tots/Tykes
4:10pm - 5:00pm - Tots/Tykes
5:00pm - 6:00pm - Tumblers
5:45pm - 6:45pm - Tigers

Thursday

9:15am - 10:15am - Tumblers
10:20am - 11:10am - Tots/Tykes
4:00pm - 4:50pm - Tots/Tykes
4:50pm - 5:40pm - Tots/Tykes
5:30pm - 6:10pm - Side by Side
6:00pm - 7:00pm - Tumblers

Friday

9:10am - 10:00am - Tots/Tykes
10:10am - 11:00am - Tots/Tykes

Saturday

8:40am - 9:20am - Side by Side
9:10am - 10:00am - Tots/Tykes
10:00am - 11:00am - Tumblers
11:00am - 11:50am - Tots

LOCATED IN OUR NEW FACILITY:

35 Sarhelm Rd - Directly behind ASAP
Gymnastics

Yearly Membership Fee (due upon registration):

\$35 for one student or \$60 for two or more students

MONTHLY PRICING:

30 minutes/week = \$44

40 minutes/week = \$68

50 minutes/week = \$75

1 hour/week = \$80

**VISIT OUR WEBSITE OR MOBILE APP TO
REGISTER**

CLASS DESCRIPTIONS:

(Age as of September 1, 2025)

Discovery: 12 months (30 minutes)

Side by Side: 18 months-3 years (40 minutes, w/ parent)

Tots: 3 years (50 minutes)

Tykes: 4 years (50 minutes)

Tumblers: 5-6 years (1 hour)

Tigers: 5-6 years (boys only) (1 hour)

ASAP Kids Zone classes are based on the core belief that kids need to develop physically and mentally through physical, cognitive, and creative activities. Classes incorporate the basic foundation of gymnastics specific to each age and ability.

Instructors work with children in a safe, fun, structured environment