

Youth Progression System

(Formerly known as Earned Advancement)

The Youth Progression system (formerly known as Earned Advancement) ensures that players under the age of 11 are using the appropriate ball, racquet, and court size for their level of play. Within this system, players will have the opportunity to experience appropriate levels of competition at each stage of the USTA/Midwest Junior Tennis Pathway. The rules and regulations put in place will allow players to progress through the different stages at a pace most suitable to the player based on his or her competency, age, participation in competitive play, and results in competition.

Stages of Youth Progression

Red Ball Tennis to Orange Ball Tennis Orange Ball Tennis to Green Ball Tennis Green Ball Tennis to Yellow Ball Tennis.

Why Youth Progression?

Players should advance through the various stages with the understanding that this is not a race to Yellow Ball Tennis, but a process rich in development opportunities at each stage. All children develop at different paces, whether physically, mentally, or emotionally. This new system is designed to accommodate these variations.

Benefits of Youth Progression

Along with accommodating the progress of each child, the Youth Progression system also provides the ancillary benefit of promoting goal setting. Learning to set goals is a beneficial habit for all players to develop at a young age. Youth Progression encourages players to set quantifiable and achievable goals at each stage of the beginning of their Junior Tournament careers and will equip players with a goal setting mindset to carry throughout their lives.

2016 Progression Tournament Weekend Dates

Month	Weekend
January	8-10
January	22-24
February	5-7
February	19-21
March	4-6
March	18-20
April	8-10
April	22-24

Month	Weekend
May	6-8
May	20-22
June	10-12
June	24-26
July	8-10
July	22-24
August	5-7
August	19-21

Month	Weekend
September	2-4
September	23-25
October	7-9
October	21-23
November	4-6
November	18-20
December	2-4
December	16-18