

The Indiana Youth Track Association is pleased to announce the 2017 All Conference Series. The 2017 All Conference series is only available to IYTA athletes from the 7 IYTA clubs (Carmel Track Project, Coram Deo Academy, The Fishers Fire, Body in Training, Northside Saints, Indiana State Athletic Club, and The Westfield Track Club).

A special award and the designation of "ALL CONFERENCE" will be given to 1st, 2nd and 3rd place in each event, per age group, per gender. An athlete may be considered All Conference in more than one event. An athlete must compete in a particular event, in a minimum of 2 IYTA meets, in order to be eligible to receive All Conference honors.

Athletes will receive points at each of the 4 meets (Chick Fil A meet May 27th; Mid West Championships June 2nd and 3rd ; Northside Saints Classic June 10th and The IYTA Championships June 17th) as follows:

10pts-1st; 9pts-2nd; 8pts-3rd; 7pts-4th; 6pts-5th; 5pts-6th; 4pts-7th; 3pts-8th; 2pts-9th; 1pt-10th. Points are based on how the athlete finishes in their respective event, in their respective age and gender group among all athletes that compete, whether IYTA members or non IYTA members. In the event of a tie, IYTA will look to each athlete's best performance in that particular event during the 4 IYTA meets. The athlete with the performance in the particular event wins the tie-breaker. If an athlete does not participate in a meet, they will not receive points.

Although the final awards will only be given to IYTA athletes, points are based on the IYTA athletes finishing place overall, which may include non IYTA athletes. (Example: If 1st and 2nd place in a particular event are non IYTA athletes and an IYTA athlete is 3rd, the IYTA athlete receives 8pts towards their All Conference total.)

Awards will be presented to each athlete at the conclusion of the respective event (as soon as points are calculated) at the IYTA Championship meet held at Westfield High School on June 17, 2017. Athletes must be present to receive their award.