

# 2023 Pennsylvania YMCA States - Meet Format

*The 11-12 + 13-14 + Sr Prelim session will be swum together*

## Friday Events

### **13-21 Prelims**

200 Fly  
100 Breast  
50 Free  
400 IM  
400 Free Relay  
1650 Free ++Swum separate session++

### **11-12 Prelims**

11-12 200 Fly  
11-12 50 Back  
11-12 100 Breast  
11-12 50 Free  
11-12 100 IM  
11-12 400 Free Relay

## Saturday Events

### **13-21 Prelims**

200 Free Relay  
200 Free  
200 Back  
100 Fly  
200 IM  
200 Medley Relay  
1000 Free ++Swum During 10U session++

### **11-12 Prelims**

11-12 200 Free Relay  
11-12 200 Free  
11-12 50 Breast  
11-12 200 Back  
11-12 100 Fly  
11-12 200 IM  
11-12 200 Medley Relay

### **10 and U Timed Finals**

10 and U 50 Free  
10 and U 100 Breast  
10 and U 50 Back  
10 and U 50 Fly  
10 and U 200 IM  
10 and U 100 Free  
10 and U 200 Medley Relay

## Sunday Events

### **13-21 Prelims**

100 Free  
100 Back  
200 Breast  
500 Free

### **11-12 Prelims**

11-12 100 Free  
11-12 50 Fly  
11-12 100 Back  
11-12 200 Breast  
11-12 500 Free

### **10 and U Timed Finals**

10 and U 100 IM  
10 and U 200 Free  
10 and U 100 Back  
10 and U 50 Breast  
10 and U 100 Fly  
10 and U 200 Free Relay



## **Going to YMCA State Championship Meet**

\*Top 6 swimmers in each individual event from each of the 3 districts + next 6 from at large for a total of 24 swimmers in each individual event with several exceptions listed below:

^13 and over (13-14 + 15-21 separate age groups) 1000, 1650 will have Top 2 from each District + 2 from at large which is 8 total swimmers racing at the state meet in these events in a timed final format

^11-12 500 Free will have Top 2 from each District + 2 from at large which is 8 total swimmers racing at the state meet in these events in a timed final format

\* All Relays at the State meet will be swum at the beginning of the finals session each evening in a timed finals format (relays only swim once) – We will have 2 heats of each relay at the State Meet

Relays– Top 4 from each District + next 4 from “at large” for a total of 16 relays