



**City of Norwalk**  
**Recreation and Park Services Department**  
**2020 C Division (Ages 8-9) Basketball Schedule**  
 Games played at the Excelsior High School **Girls Gymnasium**,  
 15711 Pioneer Blvd. (562) 929-5566

**Saturday, January 18, 2020**

9:00 a.m. Raptors vs. Rockets  
 10:15 a.m. Clippers vs. Bulls  
 11:30 a.m. Thunder vs. Mean Machine  
 12:45 p.m. Lakers vs. Warriors  
 2:00 p.m. Pistons vs. Supersonics

**Saturday, January 25, 2020**

9:00 a.m. Warriors vs. Mean Machine  
 10:15 a.m. Rockets vs. Bulls  
 11:30 a.m. Supersonics vs. Raptors  
 12:45 p.m. Thunder vs. Pistons  
 2:00 p.m. Clippers vs. Lakers

**Saturday, February 1, 2020**

**Picture Day – See coach for Details**

9:00 a.m. Rockets vs. Supersonics  
 10:15 a.m. Lakers vs. Bulls  
 11:30 a.m. Raptors vs. Thunder  
 12:45 p.m. Clippers vs. Mean Machine  
 2:00 p.m. Pistons vs. Warriors



**Saturday, February 8, 2020**

9:00 a.m. Thunder vs. Rockets  
 10:15 a.m. Bulls vs. Supersonics  
 11:30 a.m. Lakers vs. Mean Machine  
 12:45 p.m. Pistons vs. Clippers  
 2:00 p.m. Warriors vs. Raptors

**Saturday, February 15, 2020**

9:00 a.m. Rockets vs. Warriors  
 10:15 a.m. Bulls vs. Mean Machine  
 11:30 a.m. Pistons vs. Lakers  
 12:45 p.m. Supersonics vs. Thunder  
 2:00 p.m. Raptors vs. Clippers

**Saturday, February 22, 2020**

9:00 a.m. Clippers vs. Rockets  
 10:15 a.m. Bulls vs. Thunder  
 11:30 a.m. Warriors vs. Supersonics  
 12:45 p.m. Lakers vs. Raptors  
 2:00 p.m. Pistons vs. Mean Machine

**Saturday, February 29, 2020**

9:00 a.m. Rockets vs. Lakers  
 10:15 a.m. Bulls vs. Pistons  
 11:30 a.m. Raptors vs. Mean Machine  
 12:45 p.m. Supersonics vs. Clippers  
 2:00 p.m. Thunder vs. Warriors

**Saturday, March 7, 2020**

9:00 a.m. Bulls vs. Warriors  
 10:15 a.m. Rockets vs. Mean Machine  
 11:30 a.m. Clippers vs. Thunder  
 12:45 p.m. Pistons vs. Raptors  
 2:00 p.m. Lakers vs. Supersonics

**Saturday, March 14, 2020**

**AWARDS CEREMONY- Time TBA**  
**Norwalk Arts & Sports Complex**  
**Pictures & Awards Distributed**