

Revised 3/19/19

MONDAY WOMEN'S LEAGUE

Columbus Park



TEAM

- 1. Sweet n Toxic
- 2. Back At It
- 3. We Them Girlz
- 4. The Liquid Crew
- 5. Diamond Queens

MANAGER

Emily Fernandez Melissa Valdez Maria Villalobos Josie Ruiz

Patricia Hidalgo

Jan. 21

Columbus 8:00 Sweet n Toxic vs. The Liquid Crew Columbus 9:00 Diamond Queens vs. We Them Girlz

Jan. 28

Columbus 7:00 We Them Girlz vs. **Sweet n Toxic**Columbus 8:00 **Sweet n Toxic** vs. Diamond Queens
Columbus 9:00 The Liquid Crew vs. Back At It

Feb. 4 RAINED OUT

Roster Add Deadline is 4th game!

Feb. 11 RAINED OUT

Feb. 18

Columbus 7:00 Sweet n Toxic vs. **We Them Girlz**Columbus 8:00 Back At It vs. **We Them Girlz**Columbus 9:00 The Liquid Crew vs. Diamond Queens

Feb. 25

Columbus 7:00 The Liquid Crew vs. **Sweet n Toxic**8:00 **Sweet n Toxic** vs. Back At It

Columbus 9:00 We Them Girlz vs. Diamond Oueens

Don't miss out - Register online for next season!

March 4

Columbus 7:00 **Diamond Queens** vs. <u>Back At It</u>
Columbus 8:00 <u>Back At It</u> vs. **Diamond Queens**Columbus 9:00 We Them Girlz vs. The Liquid Crew

March 11

Columbus 7:00 Diamond Queens vs. **The Liquid Crew**Columbus 8:00 **The Liquid Crew** vs. We Them Girlz

Columbus 9:00 Back At It vs. Sweet n Toxic

March 18

Columbus 7:00 We Them Girlz vs. **Back At It**Columbus 8:00 **Back At It** vs. The Liquid Crew
Columbus 9:00 Diamond Queens vs. Sweet n Toxic

March 25 PLAYOFFS

Columbus 7:00 #2 Sweet n Toxic vs. #3 We Them Girlz

Columbus 8:10 #1 Diamond Queens vs. Winner

ALL players must provide a valid Photo ID to participate in Playoff / Championship games - no exceptions!

Follow this schedule until a make up schedule is issued. Make up schedules are usually not issued until the end of this schedule.

HOME TEAM IS LISTED FIRST - NO FLIP FLOPS

MLS-DOWNEY FIELD CONDITIONS HOTLINE (AFTER 3:00 PM)

(714) 289-1983 EXT. 369

MLS-DOWNEY CUSTOMER SERVICE DESK

customerservice.la@mlsoftball.com or (714) 289-1983 EXT. 2

Scores/Stats/Standings/Field Conditions

www.mlsoftball.com