

UPCOMING GENERAL MAINTENANCE, SPRUCE UP FOR LPRD FACILITIES

With the summer season winding down, Lawrence Parks and Recreation will be conducting annual general maintenance, as well as working on a few playgrounds, which will temporarily close them to the public.

Below are a list of temporary closures:

CLOSURES

Monday, Aug. 10 through Sunday, Sept. 13 – East Lawrence Recreation Center, Gymnastics Room
Closed for general maintenance; equipment replacement and cleaning.

Monday, Aug. 17 & Tuesday, Aug. 18 – East Lawrence Recreation Center – Gymnasium
Closed for refinishing of gymnasium floor. Cardio/weight room and game area will remain open.

Monday, Aug. 17 through Sunday, Aug. 30 – Sports Pavilion Lawrence
General annual maintenance will be conducted throughout the facility, which includes refinishing of court floors. This will make some courts temporarily unavailable; however there will be open courts available throughout the process and weight and cardio areas will also remain open. Due to the polyurethane coating being applied on the courts, those with sensitivity to smells may want to take advantage of open gyms and weight/cardio areas at one of the other recreation centers in the community.

Sunday, Aug. 23 through Monday, Sept. 7 – Indoor Aquatic Center – entire facility
Closed for general maintenance, equipment check and cleaning.

Monday, Aug. 31 through Monday, Sept. 14 – Community Building –
Gymnasium, cardio and weight rooms
Closed for refinishing of gymnasium floor, general maintenance and cleaning.

Thursday, Sept. 3 & Friday, Sept. 4 – Holcom Park Recreation Center –
Gymnasium
Closed for refinishing of gymnasium floor. Cardio/weight room, game room and racketball court will remain open.

Monday, Sept. 7 - Outdoor

Tuesday, Sept. 8 through Friday, Sept. 25 – Watson Park Playground
Closed to make accessible for ADA and install improved surface.

Tuesday, Sept. 8 through Friday, Sept. 25 – Edgewood Park/East
Lawrence Recreation Center Playground
Closed to make accessible for ADA and install improved surface.

