



HARTFORD BLOOMS GARDEN TOURS

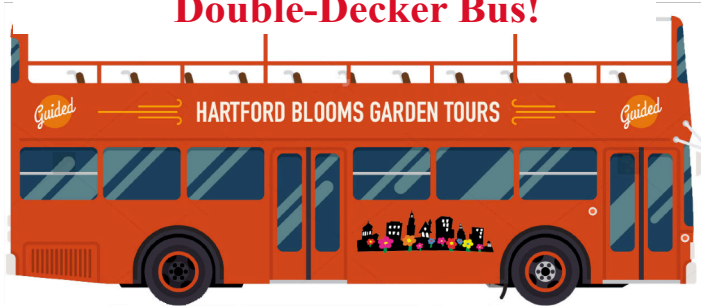
Saturday, June 4th through Sunday, June 12th, 2022

Tours Times: 10:00am–12:00pm

Cost: \$25 per tour per person

Parking: Free

Featuring Guided Tours Aboard a Double-Decker Bus!



Tuesday, June 7: Historic West End Neighborhood

Park at Cathedral of St Joseph, entrance off Asylum Ave

- Wallace Stevens Walk
- Statuary Garden
- Historic Home Tour
- Elizabeth Park

Saturday, June 11: CT Riverfront & Keney Park

Park at Keney Park Golf Course

- Lincoln Walk & Boathouse on the riverfront
- Flood control system
- Mount Trashmore (great views!)
- Hartford's newest park, cove and trail
- Experimental Garden at Keney Park

Sunday, June 12: Downtown Hartford

Park at Cathedral of St Joseph, entrance off Asylum Ave

- Three urban gardens
- Armchair tour through Downtown Neighborhood
- Downtown Artworks

Saturday, June 4: Katherine Hepburn's Neighborhood

Park at Cathedral of St Joseph, entrance off Asylum Ave

- Historic homes along Ashley Street
- Five gardens (including a hidden garden)
- Urban farm with greenhouses
- Cathedral of Saint Joseph tour

Sunday, June 5: Coltsville to Cedar Hill Cemetery

Park at free Colt Bldg parking lot on Huyshope Avenue

- Panoramic Views from the iconic Blue Onion Dome
- Selected Historic House Garden
- "Window Tour" through Coltsville
- Cedar Hill Cemetery

Reservation Form:

- | | |
|---|--|
| <input type="checkbox"/> Katherine Hepburn's Neighborhood (6/4) | <input type="checkbox"/> Coltsville to Cedar Hill Cemetery (6/5) |
| <input type="checkbox"/> Historic West End Neighborhood (6/7) | <input type="checkbox"/> CT Riverfront & Keney Park (6/11) |
| <input type="checkbox"/> Downtown Hartford (6/12) | |

Name: _____

Address: _____

Phone: _____ Email: _____

Make check payable and mail to: Hartford Blooms/K of C, 140 Farmington Ave, Hartford, CT 06105

You may also make a reservation and pay online at: **www.hartfordblooms.net**

Thanks to the Richard Garmany Fund, Hartford Foundation for Public Giving and other supporters who help to make this event possible.