



The Shepherd's Center of Richmond
presents a local tour

**VA State Capitol
&
Executive Mansion
Tuesday, October 1, 2019**



Hate driving downtown? Parking a nightmare?

Then join us on Tuesday, October 1 when we tour the VA State Capitol and Executive Mansion. The 9:30 a.m. guided tour of the VA State Capitol is led by Mark Greenough, tour supervisor and historian. Mr. Greenough is well-known for his captivating tours and extensive knowledge of the capitol's history. In an hour-long tour we'll see the original capitol building designed by Thomas Jefferson, the east and west wings, and the underground expansion.

At 11:00 we'll walk to the VA Executive Mansion, just a few hundred feet from the Capitol. The Executive Mansion, home to Virginia's Governors since 1813, is the oldest governor's residence in the country still used for its original purpose. Governor Ralph Northam and First Lady Pamela Northam are the 56th residents. This guided tour, led by a mansion docent, lasts approximately 30 minutes.

Please note: these tours are free and open to the public. The ticket cost is for transportation.

- ◆ Departs 9:00 a.m. from First Baptist Church: 2709 Monument Ave, 23220
Free parking is available. Please arrive 15 minutes prior to departure.
- ◆ Returns approximately 12:30 p.m.
- ◆ \$10.00 per person for Shepherd's Center of Richmond members
- ◆ \$15.00 per person for non-members
- ◆ Seating is limited: sign up by Thursday, September 26

Questions & Information Contact:
Mary Maiden @ 272-8636 or Paula Grimes @ 355-7282

VA State Capitol & Executive Mansion Tours—Oct 1, 2019

(Please complete one reservation slip per person attending)

Name_____

Phone #_____ Cell #:_____

E-mail:_____

Address_____

Total amount enclosed for this person is: \$ _____

Mail this registration slip and check made payable to The Shepherd's Center or pay by credit card at TSCOR.org

TSCOR, 3111 Northside Ave., Suite 400, Richmond, VA 23228

Cancellations made within three (3) business days of departure are non-refundable unless a replacement is found.