

# FAMILY WEEKEND 2019 PARKING PASS

This pass is only valid for Family Weekend during

**NOVEMBER 8-10, 2019**

**This pass is not valid at parking meters or in the Shenandoah or Mason Pond parking decks. We do NOT validate parking in any parking decks.**

## Directions to Fairfax Campus

### FROM FRONT ROYAL, VA, via I-66E

Exit at the Fairfax County Parkway South (Rt 286-Old Rt 7100). Exit the Parkway at Braddock Road, and turn left onto Braddock Road. Turn left onto Roanoke River Road.

**Lot K is on your immediate left-hand side.**

### FROM WASHINGTON, D.C. via I-66W

Take exit 60 at Rt 123 South, Chain Bridge Road. Follow Rt 123 through the City of Fairfax, and turn left at Braddock Road. Take your first left onto Roanoke River Road.

**Lot K is on your immediate left-hand side.**

### FROM THE CAPITAL BELTWAY (I-495)

Take exit 54A, Braddock Road West (Rt 620). Take Braddock Road West for 6 miles. After crossing over Roberts Road, take a right onto Roanoke River Road.

**Lot K is on your immediate left-hand side.**

### FROM I-95 (NORTH or SOUTH)

From north on I-95, take exit 27 (I-495 West), then follow the directions "from the Capital Belway (I-495)." From points south on I-95, take exit 160B (Rt 123 North) at Lake Ridge/Occoquan. Follow Rt 123 and turn right at Braddock Road. Take your first left onto Roanoke River Road.

**Lot K is on your immediate left-hand side.**

## Don't Forget

**SEE CONFIRMATION EMAIL FOR CHECK-IN INSTRUCTIONS**

Check [building.gmu.edu](http://building.gmu.edu) for traffic and construction updates.

**FOR MORE INFORMATION ON PREPARING FOR A GREAT FAMILY WEEKEND EXPERIENCE, GO TO:**

**[masonfamilyevents.gmu.edu](http://masonfamilyevents.gmu.edu)**

**FAMILIES SHOULD  
PARK IN LOT K**

***Parking is also available in the Rappahannock Parking Deck in the General Permit Area on Levels 1 & 2 (not Visitor).***

**For more information about getting to campus go to:**

<http://www.gmu.edu/resources/welcome/Directions/Directions-to-Fairfax.html>



New Student and  
Family Programs