

MASON LOT R RESERVED PARKING REGULATIONS

1. Permit is valid in Lot R at all times.
2. Permit is valid in the non-restricted spaces of the general permit areas on the Fairfax campus 5PM – 11PM, Monday through Friday and all day on weekends. Fairfax general permit areas include: A, C, K, L, PV Lot, and the general permit area of Rappahannock River Deck (all of level 2, and the half of level 1 not designated as visitor parking).
3. Permit is valid in the Field House lots (M, O & P), West Campus, and the general permit lots of the Science and Technology Campus at any time.
4. Permit is not valid in service/repair, state vehicle, administrative, reserved, and faculty/staff spaces.
5. Permit is not valid at Arlington campus without approval from Parking Services.
6. Permit holder is always responsible for their vehicle and must pay attention to any special signs regarding lot closures and other temporary restrictions or changes to parking regulations.
7. Permit is for use by authorized owner only and cannot be transferred to other people.
8. Parking at all Mason parking facilities requires a valid parking permit or fee payment at a visitor area (parking decks, pay by space or pay and display machines).
9. Parking permit must be hung from the rearview mirror or placed on the dashboard. ID numbers need to be facing out and clearly visible from outside the vehicle.
10. Permit is not allowed to be resold, duplicated, or altered in any manner.
11. Lot R is a reserved parking lot for Lot R permit holders. There may be a few times over the course of the semester where we will not be able to guarantee space in Lot R due to University sponsored events. The Parking Services Office will make sure to notify all Lot R permit holders well in advance of these rare occurrences, as well as provide information for other parking options.

Complete list of MASON parking regulations can be found at:

<http://transportation.gmu.edu>

Please contact Parking Services at (703) 993-2710 or parking@gmu.edu

If you have any questions or concerns.