

Here's to you, W&M riders! You've been rolling for longer than you've been walking, so it's no wonder you feel right at home on two wheels. You're saving money, reducing pollution and improving your health. Remember with all that fresh air comes a certain amount of vulnerability, so here are a few tips to keep you on the straight and vertical.

First, most importantly please remember to register your bike with Parking & Transportation Services. You can do this online at https://forms.wm.edu/14670 or in person at the Parking Office at 201 Ukrop Way. Upon completion of the process you will receive a registration sticker in the mail at your CS box to apply to your bike.

What every rider should know...



STOP! Brakes must be in good repair and powerful enough to let you stop easily and safely, check pads and

caught.

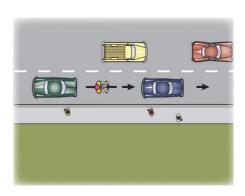
ABIDE WHEN YOU RIDE

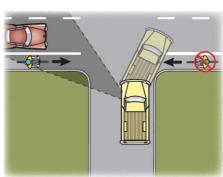
on the sidewall

Go with the flow - ride on the right, in the same direction as traffic. It's the law and it will help you to be seen by drivers. Drivers pulling into traffic tend to look mostly in the direction of oncoming cars. If you ride against traffic, drivers may not see you until it is too late.

RIDE WITH TRAFFIC





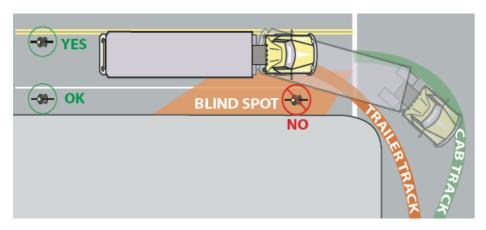


Pedal by the book - when on the road, your bike is a vehicle. That means you have the same rights and responsibilities – as motorists. So obey all traffic signs, signals, lane markings and other rules of the road.

Get a grip – keep at least one hand on the handlebars at all times. And be ready to brake at a moment's notice.

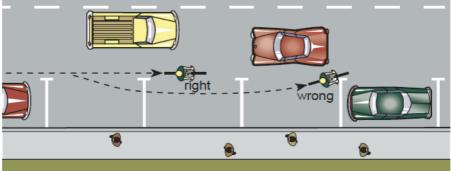
Keep to the right - but not so far to the right that you risk hitting the curb, leaving the paved road or getting hit by the opening door of a parked car. If there is no shoulder or bike lane and the travel lane is narrow, ride closer to the center of the lane where drivers can see you.

Space out - when close to an intersection, use caution while passing vehicles on the right. Watch the right-turn signals and hang back until the coast is clear.

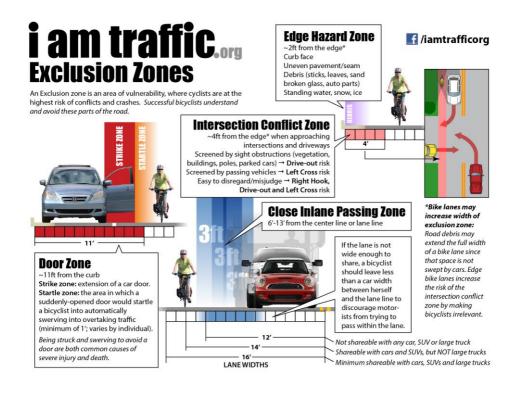


Be predictable to drivers – telegraph your every move with hand signals. The last thing you want to do is catch a driver by surprise... the surprise may be on you!





Don't weave in and out of parked cars



Riding on Sidewalks – in general, on campus you shouldn't ride a bicycle on sidewalks. Many crashes between bikes and cars, or pedestrians occur on sidewalks, especially when bicyclists ride against the flow of car traffic and do not yield to pedestrians. If you must ride on a sidewalk, ride in the same direction as traffic next to you, and adjust your riding habits for the safety of all sidewalk users. Slow down at driveways and street crossings, yield to pedestrians, be courteous and ride cautiously.

When passing pedestrians *give an audible warning* and wait for them to move over. Make your intentions clear. For example, "passing on your left"

Riding in Bike Lanes – Bike lanes are one-way, they follow the flow of traffic, be mindful of parked cars and the "door zone" as you pass by.

Riding on paths – paths may be wider than sidewalks, but you should still ride cautiously. Ride on the right and yield to pedestrians. Ride more slowly and alertly at night, when it's harder to see the surface and edges of the path.

Protect Your head: wear a helmet.

A properly fitted and correctly worn bike helmet can make a dramatic difference, cutting the risk of serious head injury by up to 80 per cent. Discard the helmet after one high intensity impact.

Follow the 2V1 rule...



2V1 rule.

Always check your helmet: two fingers above your eyebrow, straps form a "v" under your ears, one finger space between strap and chin.

Parking your bike on campus - Do not chain or lock to benches, light poles, sign poles, stairwell rails, building emergency egress points, or trees and shrubs. Bikes are not allowed in dorm rooms, hallways, or offices.





Chain lock secured to bike rack and around wheel if possible

Bicycles are only permitted in the bicycle racks provided at various locations on the campus. Also be mindful of fellow riders, do not lock your bicycle to another.

To be sure you have a safe ride every time, perform the *ABC Quick Check* each time before heading out on your ride

A is for Air - Inflate tires to the pressure listed on the side of the tire, check for damage on tire and replaced if damaged

B is for Brakes - Inspect pads for wear; replace is there is less than a 1/4" of pad left, check cable tightness, fraying and alignment of the pads with the rims

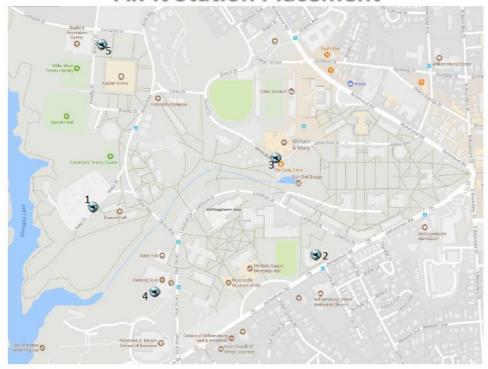
C is for Cranks, Chain and Cassette -Check you pedals and cranks for tightness Check chain for looseness and bad links Check derailleur for worn cogs and adjustment Check that your gears change smoothly

Q is for Quick release - Make sure quick releases on your wheels are all closed

Check - Check your helmet for cracks and make sure it fits properly, check shoes for proper fit, cleats are secure, check saddle height and position.

To correct items identified during an ABC Quick Check, you may visit the nearest Fix It station on campus. Below is a map outlining their locations.

Fix-it Station Placement



Station	Main Campus Location
1	Botetourt Complex
2	Jamestown Complex
3	Daily Grind/Lodges
4	Parking Deck
5	Rec Sports Center
Station	Other Campus Locations
6	Ludwell Complex
7	Grad Housing Complex
8	VIMS Campus (16 miles) @ Gloucester PT

