

Summer Welcome

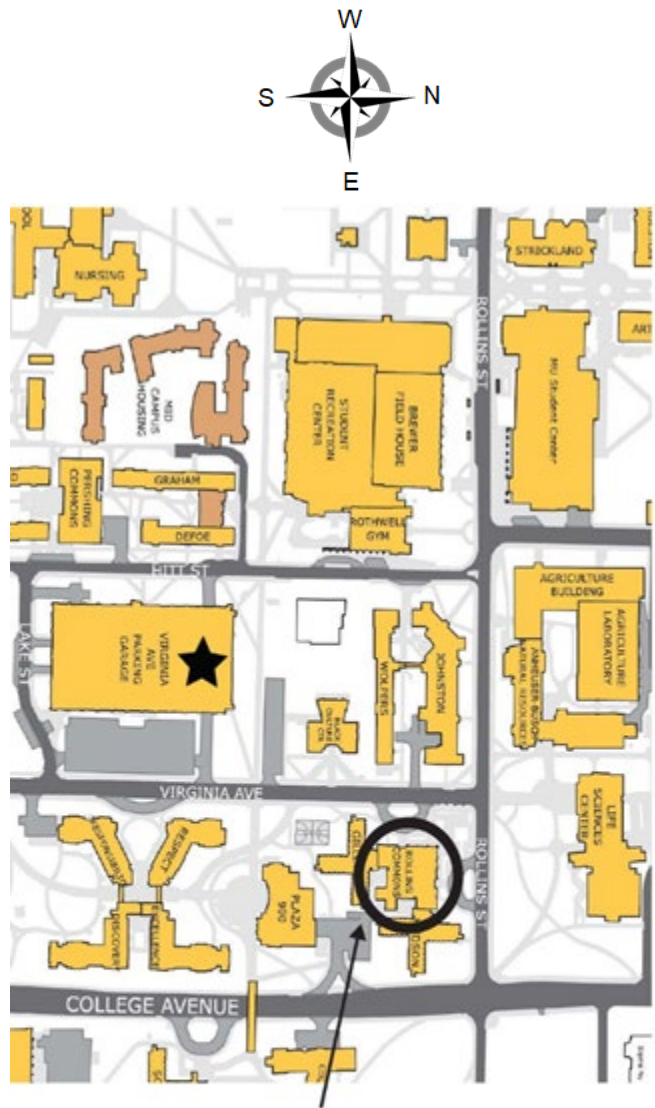
MAP & DIRECTIONS

Summer Welcome Headquarters

Once you have parked your vehicle, check-in at Rollins Commons between 7:30 am – 8:30 am. Rollins Commons is located in the Gillett and Hudson residence halls, on the corner of Virginia Ave. and Rollins St. You will receive your information packet and detailed schedule of events at the check-in desk.

Parking

Parking is available in the Virginia Avenue Parking Structure, levels 4 and above. The garage is located south of the Headquarters on Virginia Ave. Permits are now electronic, utilizing your license plate number. Please make sure you have submitted your vehicle information via the link provided in your email before parking. New Student Programs is not responsible for ticket violations. An elevator is located at the northwest corner of the garage for your convenience.



SW Headquarters

 = Parking Garage

Directions to MU

From the East

Via I-70:

Take I-70 West to Highway 63 South (Exit #128A). Go Left. Exit at Stadium Blvd and turn right. Continue for 1.5 miles. Turn right on College Ave. Turn left on Hospital Drive and then right on Virginia Ave. The Virginia Avenue Parking Structure will be on the left.

From the West

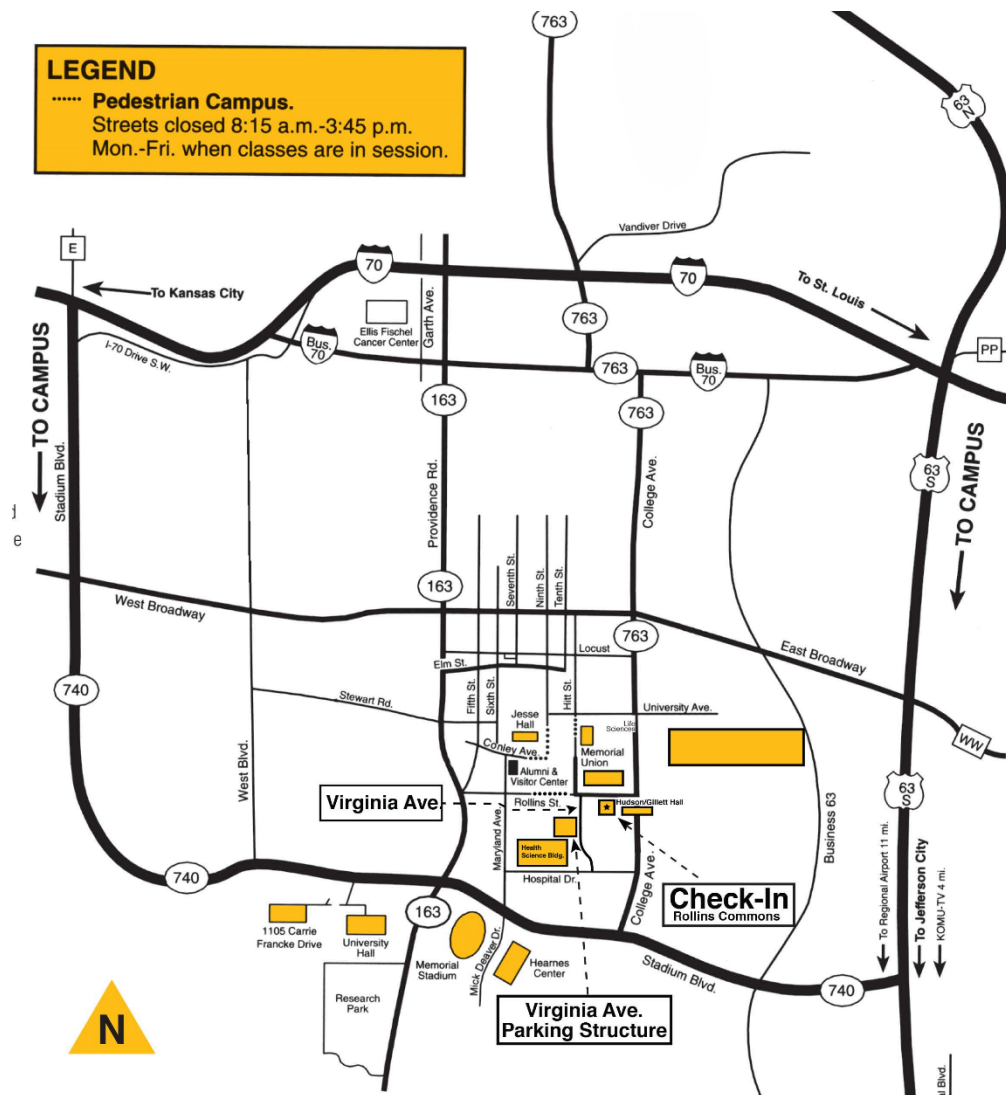
Via I-70:

Take I-70 East and Exit at Stadium Blvd and turn right. Continue for 4.6 miles. Turn left on College Ave. Turn left on Hospital Drive and then right on Virginia Ave. The Virginia Avenue Parking Structure will be on the left.

From the North/South

Via HWY 63:

Exit at Stadium Blvd and go west. Continue for 1.5 miles. Turn right on College Ave. Turn left on Hospital Drive and then right on Virginia Ave. The Virginia Avenue Parking Structure will be on the left.



Remember to Bring

- myZou student number (eight digits)
- Watch
- Alarm clock
- Comfortable walking shoes
- Bathrobe and shower shoes
- Personal toiletries (towels & bed linens are provided)
- Government issued photo ID
- Water bottle(s)
- Umbrella
- Laptop, configured on Day 2 for the campus network (optional)