

Hunter Spier, Michael Camacho, Liliana Salgado, Vishruth Balaji

Activity #1

Hunter Spier

Walk East towards the rec center until you get to Olsen Blvd. (I think using directions would make it tricky for someone walking on foot. Maybe if you put in what parking lot of reed arena to start it would help.)

Turn left and walk along Olsen BLVD until you reach John Kimbrough Blvd

Take a left and cross Olsen Blvd, walk along John Kimbrough Blvd (I think we're supposed to take a right on John Kimbrough Blvd to head down to the tunnel, because taking a left will head towards the Aggie RV.)

Walk under the bridge to the right of John Kimbrough Blvd

Continue Straight until you reach Gene Stallings Blvd

Take a left and cross John Kimbrough Blvd, continue along Gene Stallings Blvd (You should probably put turn left to clarify instruction)

When you reach Lamar Street take a right and walk along Lamar Street

Continue along as Lamar Street curves left

Continue along Lamar Street until you reach Ross Street

Take a right at Ross Street

Continue along Ross street until you reach Spence Street

Take a left on Spence Street and continue along Spence Street

Look for the fourth building on your right, the biggest building on the block

Enter the building in the doors on the far side of the building facing Spence Street

Once you enter, there should be an elevator directly in front of you (I get lost here, you should probably use some surroundings to clarify)

Enter this elevator, and take it to the fourth floor

Exit the elevator, and take a right

When you reach a hallway take a right (would it be the very first hallway you encounter? If you that can added to make it more specific)

Continue along the hallway until you reach the second hallway intersecting from the left

Take a left on the second hallway on your left

Continue straight until the end of the hallway

Enter the last door on the left of the hallway

Find office D

You're there!

Michael Camacho

Starting from the entrance of reed arena directly in front of parking lot 102, walk through parking lot 102 until you reach the sidewalk on Olsen Bl.

Then turn left and walk straight until you reach the crosswalk on John Kimbrough Bl.

Turn right and continue through the crosswalk, walking straight until you cross the crosswalk on Welbourn. (You should say, head straight towards the underground tunnel under Wellborn Rd.) Turn left and walk on the sidewalk straight until you reach University Dr crossing any crosswalks along the path.

Turn right at University drive and walk straight and stop after you cross Spence St.

Walk diagonally through the Plaza entrance and into the building. (This could be more directive, it doesn't really give enough information)

Walk straight until you reach the elevators in front of the bathrooms.

Turn left into the elevator. Press the button to the fourth floor.

Walk out of the elevator and turn right. Walk straight until you reach the first hallway.

Turn left and walk straight until you pass room 430.

Turn left again and walk straight until you come to the end of the hall. Turn left into EASA Faculty 424.

Find office D.

Done

Vishruth Balaji

1. Walk out of the Reed Arena doors facing Parking Lot 102 Olsen Blvd and head straight toward Olsen Blvd.
2. Turn left on Olsen Blvd and walk along Olsen Blvd until you reach Corrington Dr.
3. When you reach Corrington Blvd make a right, until you reach a walkway path on the right of West Campus Garage that leads to John Kimbrough Blvd on your left. (It would be easier to just go on Olsen until you reach John Kimbrough Blvd to just clear up confusion.)
4. Make a left onto that walkway and keep walking to John Kimbrough Blvd.
5. Make a right on John Kimbrough Blvd and head under the tunnel to get to Central Campus
6. Head on John Kimbrough Tunnel until you reach Gene Stallings Blvd. (you don't need to say tunnel, but a direction would be nice to orient the reader)
7. Make a left on Gene Stallings Blvd and head straight until you reach Lamar Street.
8. Make a right on Lamar Street and head straight
9. Head towards the left curve of Lamar Street and head straight until you reach Ross Street. (this is a little confusing, do you follow the curve or continue straight ignoring it?)
10. Make a right on Ross Street and continue straight until you reach Spence Street.
11. Turn left on Spence Street and head straight to see the fourth building on your right (Zachry Engineering Building)
12. Enter the Zachry Engineering Complex through the doors facing Spence Street.
13. Once you enter the building through the doors, you will see the elevators in front of you. (which of the 3 elevators in front of you?)
14. Take the elevator and go to fourth floor
15. When you reach the fourth floor, exit the elevator.

16. When you exit the elevator, turn left into the hall until you see room 430 (you miss a turn into the hall, or out of the elevator)
17. When you see his room, make a right before his room until you reach the end of this hall. (which room?)
18. You'll find room 424 on the left side and enter inside the door.
19. When you enter inside the door to his room, find office D.
20. You've reached Dr. Ritchey's office in ZACH 424D.

Let's pretend I spelled out the name of every actual building :) -Liliana

-Walk North East towards Olsen Bl (There's a path actually going north east that puts you more to John Kimbrough Bl than Corrington Dr. so probably clarify.)

-turn left on Olsen bl

-After a few steps, maybe about a 2 min walk, cross the street walking towards Corrington Dr (cross towards or at Corrington dr.)

-Stay in Corrington Dr until you can turn left at the sidewalk of WCG building (before or after you pass the garage?)

-Continue walking northwest until you reach John Kimbrough Bl's sidewalk.

Once you reach it, turn right, and continue walking in the paved part between the green areas along Kyle field until you can cross between MSC and RDER building (Make sure to write the building names out fully instead of abbreviations, so people coming to A&M for the first time can understand.)

-Continue walking northeast cutting through the walk path in SSB and HART building that leads to many more green areas in front of ACAD

-Keep walking north until you see EDCT building.

-You you're by EDCT turn right (on your north west direction for a bit) and walk between EDCT, HECC and THOM building (should be North East)

-Once you see the fountain, walk past it going north and make a right turn on pathway between RDMC and CHEM building (which Fountain?)

-Cut through the parking lot surrounded by 4 building (2 of them connected so they look like 2 big ones) and walk towards and under the bridge of MEOB and JCAIN (how will the reader know which of the parking lots to cut into when looking from the street view, also, how will they see the bridge when they are in the parking lot you are using?)

-You should be able to reach Spencer st by now and have ZACH building visible to you. (able to reach, or on? Which building is the Zach building?)

-Walk towards it and once you are in get to the 4th floor to find room 424D

-Come in through the first door you see facing Spencer rd, South west. (Make sure to write the abbreviations like rd in full words)

-Reach the first elevators visible to you

- Once you are on the 4th floor, there should be a sign in the wall that will direct you with arrows to the room range number you are looking for.

-Once you are in the office complex, look for office D

A. We identified Michael's directions as being the best of the instructions because they were most easily followed, while being both concise and descriptive enough to describe all necessary complexities.

B. The sets of sequences we made differed in two ways, firstly by the route, and secondly by the detail.

C The sets of sequences follow two distinct similarities, firstly all the sequences were formatted similarly, and secondly we all began and ended in the same location.

D If someone was driving then Michael's instructions would be best, because they follow large roads and are easily navigated by vehicle. If someone was familiar with campus, then Liliana's directions would be best because they are most direct. If someone was walking across campus and was not acquainted with campus, then Hunter's directions may be best because they break it down the farthest.

E If we could ask more questions then we would want to know if the person is walking, driving, or wants to use the bus. If the person knows much about campus, or if the person has never been on campus.