

Spring Scavenger Hunt

April 19, 2023, Team Building event

This scavenger hunt is intended to be done on Campus only within 45 minutes. Scavengers must have a picture taken that shows the answer of the clue and should include at least 1 member of the group (but preferably all members should be in as many pictures as possible). Remember, the goal is to answer as many clues as possible and to be creative!



1. Capture something that reminds you of Spring. Make sure you're included in the photo

Cha-Ching

Flip-Flops



2. Take a picture of something that's blue and gold and encompasses the campus spirit

Flip-Flops



Cha-Ching



3. Take a picture of a local "hang-out" spot on Campus (and make sure you're "hanging" around there too - in the picture, that is).

Flip-Flops



Cha-Ching



4. Can you find us? Take a picture of a team member - hidden somewhere on campus (like Waldo, but make sure you're in it and can be seen)

Flip Flops

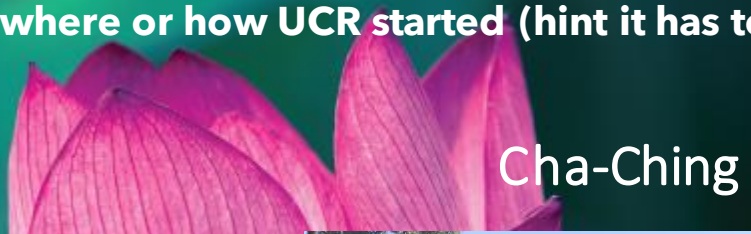


Cha-Ching



5. Take a group-selfie which showcases where or how UCR started (hint it has to do with citrus).

Flip Flops



Cha-Ching



6. Take a picture under an UCR arch (ensure you're in the picture)

Cha-Ching

Flip-Flops



7. Find an area on Campus where students go to let off steam, have fun or workout (make sure you are in the photo).

Flip-Flops



Cha-Ching



8. In honor of our departments (EEOB, MCSB, NRS) take a photo of a spot where science and research could, would or should take place (make sure members of the group are included)

Flip-Flops



Cha-Ching




9. Be courageous and create a rap, song, poem, dance, piece of art or anything creative you come up with about our unit or anything pertaining to the Campus and "recite" it on camera (send me the video). Should be about 1 minute or less.

Flip-Flops



Cha-Ching





Thank you all for your hard-work, dedication and commitment to EMN. We truly appreciate all you do and realize you are the backbone to making EEOB, MCSB and the NRS run smoothly!



**Winners will
be
announced
shortly**