Welcome to the District Science Day!

Parking Suggestions

We are looking forward to your visit to Athens and Ohio University for the District Science Day on March 23, 2019. The road in front of Clippinger Labs is no longer accessible due to construction. The following are suggestions for drop off and parking.

Dropoff:

a. Exit 33/50 (SR 682) to Richland Avenue
b. At Roundabout take Richland Avenue Bridge towards Stadium and Convo (first right)
c. At first light, turn right onto South Green Drive.
d. Clippinger will be on your left just past Emeriti Pond. The Unloading Zone is Lot 86.
e. NOTE: We can only fit 2 cars at a time in the zone. Science Fair Volunteers will be available to assist and direct. Please unload quickly and efficiently
f. On the map below, Clippinger is building 81 and the unloading zone is Lot 86. Note that University Terrace (the road just past Clippinger) is closed due to the construction.
Parking
At this point we do not know of any lots that are reserved for events. We will try to let you know if certain lots are closed due to a sporting event. Dark Green and Purple lots are okay for weekend parking, but all meters and spots with a sign for paid parking are enforced on weekends. Our suggestion is as follows:

a. Scout out parking on the way in. The Stadium Lot (132), Walter Hall Lot (134) and Walter Fieldhouse Lot (133) are all quite reasonable options if they are not closed for a sporting event. (Do not pay to park)

b. If those are closed, after unloading continue down South Green Drive. The Ping Lot (93) is an option. There is also parking in Lot 72 underneath Nelson Commons (Building 79/78)

c. If you cannot find anything or would like to go straight there, we have teamed up with the Spelling Bee to reserve Lot 90 by Morton Hall (Building 78). (See red line for route.) If you wish to use this lot, PLEASE PRINT OUT AND PRESENT THE PARKING PASS ATTACHED BELOW (see last page). THE PERMIT IS ONLY NEEDED FOR ACCESS TO LOT 90.
March 23, 2019
Spelling Bee & Science Fair
Parking Permit (place in dashboard)