

Coppin State University Campus Map

CC - Coppin Center
 DA - Daley Residence Hall
 DE - Detlemond Residence Hall
 DM - Dining & Meeting Hall
 FM - France Murphy Research
 GI - Grace Hill Jacobs
 HHSB - Health & Human Services Building
 HCSDB - Early Childhood Devms. Suite
 J - James Weldon Johnson Auditorium

SCUP #1 & #2 Satellite Central Utility Plant
 JT - J. Millard Tewes Center
 MC - Miles Connor Administration
 PJ - Percy Julian Science
 PS1 - New Parking Garage
 (Existing "C" Lot)

PEC - Physical Education Complex
 Arena
 Auxiliary Gym
 Classrooms/Labs & Fitness Center
 Support Services/Central Receiving
 Swimming Pool
 Track/Soccer Field
 Softball Field
 Tennis Courts

※ Under Construction



Gwynns Falls Parkway Entrance

Parking in Lot H

Reception and Dinner Location

Warwick Avenue Entrance

North Avenue Entrance

DIRECTIONS

From the North

Take I-95 South to Baltimore Beltway I-695 West

Follow I-695 West to Exit 23 (Rt. 83 South)

Take the 28th Street/Druid Park Lake Drive exit, Exit 7

Take the Druid Park Lake Drive ramp.

Stay straight onto Druid Park Lake Drive

Turn left onto Gwynns Falls Pkwy. Drive 1 mile

Pass thru the traffic light at Warwick Ave, and then turn left onto campus 2523 Gwynns Falls Pkwy

From the South

Take I-95 North to Baltimore Exit 50 (North Caton Ave.) Drive 4 miles.

Please note that Caton Ave. turns into Hilton St, then Hilton Pkwy, then Hilton St again

Turn right onto Gwynns Falls Pkwy. Drive 1 mile and turn right onto campus

From the East

Take US Rt 40 West (Pulaski Hwy) to North Fulton St

Pulaski Hwy turns into Fayette St

Turn right on North Fulton St and follow to Gwynns Falls Pkwy.

Turn left onto Gwynns Falls Pkwy and drive 1 mile

Pass thru the traffic light at Warwick Ave, then turn left onto campus 2523 Gwynns Falls Pkwy

From the West

Take I-70 East to I-695 South and follow to Exit 15 (Rt 40 East)

From Rt 40, turn right onto Hilton Pkwy - Hilton Pkwy turns into Hilton St

Turn right onto Gwynns Falls Pkwy. Drive 1 mile and turn right onto campus