

PARKING INFO: Park at the **Warren Towers Garage**. The address is 700 Commonwealth Avenue, but the entrance is on Hinsdale Street.

Driving EAST: If you are driving east on Commonwealth Ave (toward Kenmore Square), pass the Warren Towers Dormitory at 700 Commonwealth Ave. You will see a Subway and Bank of America ATM. On the corner, you will see a Starbuck, then make a right onto Hinsdale. Turn right again into the garage.

Driving WEST: If you are driving west on Commonwealth Ave (Kenmore Square is behind you), make a U-Turn at St. Mary's Street (CVS and Radio Shack on the corner). Drive past the Warren Towers Dormitory at 700 Commonwealth Ave. You will see a Subway and Bank of America ATM. On the corner, you will see a Starbuck, then make a right onto Hinsdale. Turn right again into the garage.

When you enter the lot, tell the parking attendant you are there for the Department of Mathematics and Statistics and Focus on Math colloquium and give him your name.

To get to Photonics

Exit the garage on the left (away from Commonwealth Ave) and make a right. Cross Cummington Street. Walk through the pedestrian walkway. Entrance to the Photonics building is on your left. The colloquium will be held in room 206.

On the downloadable map, the Photonics Building is number 23 and the Warren Towers Garage is number 30.