

Institute for Advanced Study

located on the East Bank Campus
University of Minnesota.

315 Pillsbury Drive SE
131 Nolte Center
(Nolte Center Continuing Education (NCCE))
Minneapolis, Minnesota 55455

Please note: Church Street is called 17th Ave., north of University Ave.

Directions from the North

Take I-35W to the University Ave./4th Street exit. Go east on University to 17th Ave. Turn left (north) on 17th Ave. to reach the 4th Street Ramp. Turn right (south) on 17th Ave. to reach The Nolte and Church Street Garages, or the Washington Ave. Ramp.

Directions from the West:

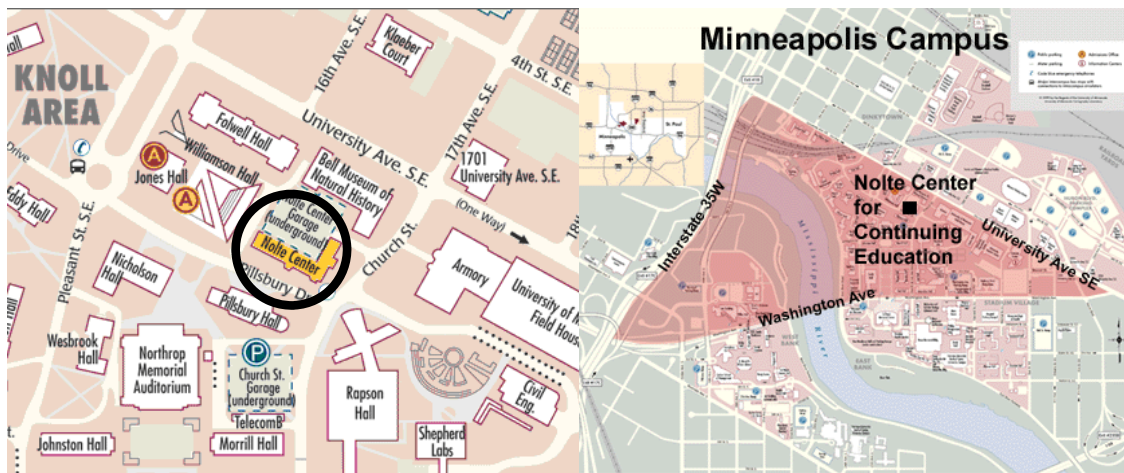
Take I-394, I-94, or Hwy. 55 east to I-35W north. Take I-94 east to the Huron Blvd. exit. Proceed north to University Ave. Turn left on University and proceed to Oak Street. Curve right at Oak Street which will curve west and become 4th St. Take 4th St. up to 17th Ave. Turn right (north) on 17th Ave. to reach the 4th Street Ramp. Turn left (south) on 17th Ave. to reach The Nolte and Church Street Garages, or the Washington Ave. Ramp.

Directions from the South:

Take I-35W north. Take I-94 east to the Huron Blvd. exit. Proceed north to University Ave. Turn left on University and proceed to Oak Street. Curve right at Oak Street which will curve west and become 4th St. Take 4th St. up to 17th Ave. Turn right (north) on 17th Ave. to reach the 4th Street Ramp. Turn left (south) on 17th Ave. to reach The Nolte and Church Street Garages, or the Washington Ave. Ramp.

Directions from the East:

I-94 west to the Huron Blvd. exit. Proceed north to University Ave. Turn left on University and proceed to Oak Street. Curve right at Oak Street which will curve west and become 4th St. Take 4th St. up to 17th Ave. Turn right (north) on 17th Ave. to reach the 4th Street Ramp. Turn left (south) on 17th Ave. to reach The Nolte and Church Street Garages, or the Washington Ave. Ramp.



For more specific information on parking at the University, please visit the **Parking and Transportation Services** website <http://www1.umn.edu/pts/>