

## Directions to the Liquid Crystal Institute at Kent State University

### **Directions From the North:**

#### **I-71 or I-77 or I-271 to I-480 East**

- I-480 becomes St. Rt.14.
- Stay on St. Rt. 14 into Streetsboro (Interstate map).
- Take St. Rt. 43 south from Streetsboro to Kent (5 miles).
- Stay on Rt. 43 to St. Rt. 59 (Haymaker Parkway).
- Turn left onto St. Rt. 59.
- At next traffic light, turn right onto South Water Street (still St. Rt. 43).
- Turn left at first traffic light onto Summit Street.
- Stay on Summit Street.
- Turn left into the parking lot at the 6th light (Ted Boyd Drive intersection).
- You are facing the Liquid Crystal Materials Science building.

### **Directions From the South:**

#### **I-71 / I-77 to I-76 East (Interstate map) to St. Rt. 43 North (exit 33)**

- Stay on St. Rt. 43 to St. Rt. 261 (less than 2 miles).
- Turn right onto St. Rt. 261.
- Turn left onto Campus Center Drive (first road on the left).
- At stop sign, turn left onto Campus Center Drive West.
- Turn right onto Ted Boyd Drive.
- Proceed to the traffic light. Go straight crossing Summit Street into a parking lot.
- As you enter the parking lot you are facing the Liquid Crystal Materials Science building.

### **Directions From the East:**

#### **Ohio Turnpike to exit 187**

- Take St. Rt. 14 to Streetsboro (Interstate map).
- Take St. Rt. 43 south to Kent (5 miles).
- Stay on Rt. 43 to St. Rt. 59 (Haymaker Parkway).
- Turn left onto St. Rt. 59.
- At next traffic light, turn right onto South Water Street (still St. Rt. 43).
- Turn left at first traffic light onto Summit Street.
- Stay on Summit Street.

- Turn left into the parking lot at the 6th light (Ted Boyd Drive intersection).
- You are facing the Liquid Crystal Materials Science building.

**St. Rt. 59 to St. Rt. 261**

- Turn left onto St. Rt. 261.
- Go about 1 mile to the traffic light at Summit Road.
- Turn right onto Summit Road.
- At 2nd traffic light turn right into the large parking lot.
- You are facing the Liquid Crystal Materials Science building.

**I-76 to St. Rt. 43 North (exit 33)**

- Stay on St. Rt. 43 to St. Rt. 261 (less than 2 miles).
- Turn right onto St. Rt. 261.
- Turn left onto Campus Center Drive.
- At first stop sign, turn left onto Campus Center Drive West.
- Turn right onto Ted Boyd Drive.
- Proceed to the traffic light.
- Go straight crossing Summit Street into a parking lot.
- As you enter the parking lot you are facing the Liquid Crystal Materials Science building.

**Directions From the West:**

**I-76 to St. Rt. 43 North (exit 33)**

- Stay on St. Rt. 43 to St. Rt. 261 (less than 2 miles).
- Turn right onto St. Rt. 261.
- Turn left onto Campus Center Drive.
- At first stop sign, turn left onto Campus Center Drive West.
- Turn right onto Ted Boyd Drive.
- Proceed to the traffic light.
- Go straight crossing Summit Street into a parking lot.
- As you enter the parking lot, you are facing the Liquid Crystal Materials Science building.

**Ohio Turnpike to exit 187**

- Take St. Rt. 14 to Streetsboro (Interstate map).
- Take St. Rt. 43 south to Kent (5 miles).
- Stay on St. Rt. 43 to St Rt. 59 (Haymaker Parkway).
- Turn left onto St. Rt. 59.
- At next traffic light, turn right onto South Water Street (still St. Rt. 43).
- Turn left at first traffic light onto Summit Street.
- Stay on Summit Street.
- Turn left into the parking lot at the 6th light (Ted Boyd Drive intersection).
- As you enter the parking lot, you are facing the Liquid Crystal Materials Science building.

**St. Rt. 59 to St. Rt. 43 South**

- Turn right onto St. Rt. 43.
- Turn left at first traffic light onto Summit Street.
- Stay on Summit Street.
- Turn left into the parking lot at the 6th light (Ted Boyd Drive intersection).
- As you enter the parking lot, you are facing the Liquid Crystal Materials Science building.

**St. Rt. 261 to Campus Center Drive (1/4 mile past St. Rt. 43)**

- Turn left onto Campus Center Drive.
- At stop sign, turn left onto Campus Center Drive West.
- Turn right onto Ted Boyd Drive.
- Proceed to the traffic light.
- Go straight, crossing Summit Street into a parking lot.
- As you enter the parking lot, you are facing the Liquid Crystal Materials Science building.

For campus maps go to [www.kent.edu/directions/kent](http://www.kent.edu/directions/kent) and select Campus Map and then South campus.