

CAMPUS MAP & DIRECTORY

1282 Concordia Avenue | St. Paul, MN 55104-5494

CAMPUS PARKING

LOT A

Between Lutheran Memorial Center and Winget Student Life Center

Enter from Concordia Ave LOT B

Between E.M. Pearson Theatre and Lutheran Memorial Center

Enter from Hamline Ave LOT C

Behind Gangelhoff Center

Enter from Hamline Ave

LOT D

West of Gangelhoff Center **Enter from Marshall Ave**

LOT E & H

Next to Fandrei Center

Enter from Hamline Ave

LOTE

In front of Holst Hall

Enter from Carroll Ave

LOT G

Next to Marshall Building Enter from Marshall Ave

DIRECTIONS FROM INTERSTATE 94

HEADING EAST

Exit Snelling Avenue and continue on Concordia Ave. Turn right on Hamline Ave. University will be on your left, and Gangelhoff Center will be ahead on the right (near the Holiday Station).

HEADING WEST

Exit Hamline Ave and take a left. Concordia University will be located on your left side once you cross Concordia Ave.

Admissions Office

Lutheran Memorial Center

Green Line Hamline Ave Station

Accessible Parking & Building Entrances

Martin Luther Statue

Pedestrian Bridge

Connecting Griggs Street



Reformation Bell Tower

CSP CAMPUS BUILDINGS

- Arndt Science Hall
- Athletics Performance Center
- **Bob Barnes Field**
- 4 **Buenger Education Center** Bookstore: BEC 102
- 5 **Buetow Music Center**
- Carlander Field 6
- Concordia Art Center
- 8 Cross of Christ Fellowship Center
- E.M. Pearson Theatre

- Fandrei Center
- Frauenshuh Amphitheatre
- Gangelhoff Center
- 13 Graebner Memorial Chapel
- Holst Hall 14
- 15 Hyatt Village
- The Knoll
- Library Technology Center Help Desk: LTC 114
- 18 Luther Hall Advising: LU 110

Lutheran Memorial Center Admissions: LMC 100

Financial Aid: LMC 100

Registrar: LMC 119

- 1371 Marshall Ave
- Meyer Hall

Security: MH 124

- 22 Pearson Commons
 - Comet's Cafe
- 23 Poehler Administration Building

- Ries Tower
- 25 Sea Foam Stadium
- 1397 Selby Ave
- 27 Thompson Hall
- Treichel House
- Winget Student Life Center Dining Hall Mailroom: SLC 117
 - Wollaeger Hall
- Fellowship Plaza