



Centennial Office Building
658 Cedar Street
St. Paul, MN 55155
Phone: 651-296-0099
www.lcc.mn.gov

Position Description

Title: Legislative Aide– Limited Term
Department: Legislative Coordinating Commission (LCC)
Reports to: Executive Director of the LCC
Job Level: 1
Date: November 12, 2024
Working Title: LCC Legislative Assistant

Primary Objective:

To serve as a legislative aide to the Legislative Coordinating Commission (LCC) conducting nonpartisan research, assisting with communications, and performing other tasks necessary to support the work of the LCC.

The LCC is a nonpartisan joint office of the Minnesota Legislature. The commissions and task forces established under the LCC focus on a variety of topics and are comprised of a bipartisan group of legislators and/or citizens to study issues, provide oversight, develop policy, and review legislation.

Responsibilities & Tasks:

A. Research

- a. Compile data and prepare information related to topics under review by LCC commissions.
- b. Participate in commission meetings and follow-up on information requests.
- c. Research the use of Artificial Intelligence (AI) in legislative settings.*

B. Communications.

- a. Assist with updating LCC databases.*
- b. Identify and test communications tools.

C. Perform other duties as assigned.

- a. Assist with the logistics and attend LCC meetings.
- b. Provide administrative assistance when requested by the LCC executive director.*

Budget Responsibility: No direct budget oversight.

Supervisor Responsibility: none

Working Conditions/Physical Demands:

- Walks and transports materials across floors and buildings.
- At times the position may deal with frustrated constituents.

Minimum Qualifications:

Experience conducting research

Familiarity with Microsoft Office products.

Ability to interact with the public and members of the legislature in professional manner.

A nonpartisan background.

Excellent customer relations skills.

Preferred Qualifications:

Familiarity with the legislative process.

** Denotes Essential functions under the ADA.*