



LEGISLATIVE MANAGEMENT

Thursday, May 25, 2023
Roughrider Room, State Capitol
Bismarck, North Dakota

- 10:00 a.m. Call to order
Roll call
- 10:05 a.m. Remarks by Chairman
- 10:10 a.m. Consideration of [study resolutions and bills](#) for purposes of establishing priorities for the 2023-24 interim
- 12:00 noon Recess
- 1:00 p.m. Continuation of consideration of study resolutions and bills
- 2:00 p.m. Appointment of Chairman of the Budget Section
- 2:05 p.m. Consideration of continuation of the members of the Administrative Rules Committee and the Chairman through June 30, 2023 (Committee meets on June 6, 2023)
- 2:10 p.m. Appointment of Chairman of the Legislative Procedure and Arrangements Committee
- 2:15 p.m. Consideration of appointment of Veterinary Medical Education Program Admissions Committee (North Dakota Century Code Section 15-10-43) - Kansas State University (one faculty member from the Department of Veterinary and Microbiological Sciences at North Dakota State University - currently Dr. Sheela Ramamoorthy; one veterinarian practicing in this state - currently Dr. Sara Fridrych; and one livestock producer - currently Mr. Kevin Elliott; and one member of the Legislative Assembly - currently Senator Randy D. Lemm)
- 3:00 p.m. Final decisions on study priorities
- 3:05 p.m. Motion authorizing the Chairman and the Legislative Council staff to send questionnaires to members of the Legislative Assembly regarding committee preferences
- 3:10 p.m. Discussion regarding attendance at interim committee meetings
- 3:15 p.m. Staff directives and other administrative matters
- 3:30 p.m. Adjourn

A livestream of the meeting will be available to the public at: <https://video.ndlegis.gov>.

Committee Members

Representatives: Mike Lefor (Chairman), Glenn Bosch, Josh Bosch, Zachary Ista, Dennis Johnson, Ben Koppelman, Emily O'Brien, Paul J. Thomas, Robin Weisz
Senators: Brad Bekkedahl, Kyle Davison, Kathy Hogan, David Hogue, Jerry Klein, Tim Mathern, Janne Myrdal, Donald Schaible

Staff Contact: John Bjornson, Director