2021 TOWNSHIP MANAGEMENT ACADEMY THE STATE OF TOWNSHIP GOVERNMENTS IN ILLINOIS: 2021 SURVEY RESULTS FRIDAY, OCTOBER 8th & 22nd, 2021



Northern Illinois University

Online & In-person

FRIDAY, OCTOBER 8, 2021

9:00 am – 12:00 pm Property Assessment in Illinois

Presented by Christopher B. Goodman, Ph.D., Assistant Professor, Department of Public Administration, School of Public and Global Affairs, Northern Illinois University

This session will explore property assessment in Illinois. We will review results from a recent survey of township assessors and review relevant literatures on assessors and assessment practices to better understand this office.

1:00 pm – 4:00 pm Organizational Capacity and Managerial Practices of IL Township Governments



Presented by Jaehee Jong, Ph.D., Department of Public Administration, School of Public and Global Affairs, Northern Illinois University

This session will explore the current status of Illinois township governments' capacities and key human resources and managerial practices for providing services.



NORTHERN ILLINOIS UNIVERSITY

Department of Public Administration

School of Public and Global Affairs

FRIDAY, OCTOBER 22, 2021

9:00 am - 12:00 pm Collaborating with Partners for Service Delivery

Presented by Kurt Thurmaier, Ph.D., Distinguished Engagement Professor and Chair, Department of Public Administration, School of Public and Global Affairs, Northern Illinois University

This session discusses the extent to which townships are collaborating with other local governments, nonprofit agencies, and private sector firms to deliver services to residents.

1:00 pm - 4:00 pm Connecting the Dots and Next Steps

Presented by Jerry B. Crabtree, MPA, Executive Director, Township Officials of Illinois



This session will focus on integrating the findings from the previous three academy sessions into a set of management guidelines for township administration. We will identify new survey questions that arise from academy discussions.

Can't attend? Register to receive a recording.

