FOR IMMEDIATE RELEASE:

Oct. 14, 2025

CONTACT:

Laurie Metanchuk, Director of Community Engagement Brittany Kovach, Communications & Marketing Supervisor 630-232-5980 forestpreserve@kaneforest.com

Forest Preserve District of Kane County 1996 S. Kirk Rd., Ste. 320, Geneva, IL 60134 www.kaneforest.com



Learn How to Become a Kane County Certified Naturalist

GENEVA, IL — Are you passionate about nature and want to make a positive impact on your community? Discover the Kane County Certified Naturalist (KCCN) program at a free information session on Thursday, Nov. 6, from 7-8 p.m. at Hickory Knolls Discovery Center.

KCCN is a popular nature-education program for adults. During the informational session, you'll gain insights into the program's schedule, costs and benefits. The program includes six core classes, four enriching field trips, and 30 hours of advanced coursework or volunteer work to earn the initial Certified Naturalist certification.

This program provides the opportunity to develop, lead, and participate in conservation initiatives. Volunteering is strongly encouraged for all participants. To maintain certification and further your knowledge and skills, continuing education training courses are offered annually.

The mission of KCCN is to build a community of well-informed residents who apply their ecological knowledge and skills to habitat restoration, environmental education and community service. KCCN is a cooperative program of the Forest Preserve District of Kane County, the St. Charles Park District, and the Geneva Park District.

Registration for the KCCN program opens Friday, Nov. 7, at 8 a.m. and closes Friday, Jan. 2, 2026, at 11:59 p.m. Don't miss out on this exciting opportunity to become a certified naturalist and contribute to the conservation of your local environment.

For more information, call 630-444-3190 or email kccn@kaneforest.com. No registration is required for the information session. Hickory Knolls Discovery Center is located at 3795 Campton Hills Rd., in St. Charles.