

Press Release
MEDIA CONTACT:
Amanda Lewis
Senior Communications Specialist

Cell: 309-218-2305 Email: PR@icc.edu

## FOR IMMEDIATE RELEASE

## Community Invited to Participate in ICC Presidential Search

East Peoria, IL (08/29/2025) – Illinois Central College is inviting community members to provide input in the search for the College's next president. With the upcoming retirement of Dr. Sheila Quirk-Bailey, the ICC Board of Trustees has engaged RH Perry & Associates to lead the presidential search. Consultants Jesse Thompson and Paul Doeg will conduct a Pre-Search Study to collect feedback from students, employees, and community members.

An online survey has been created to gather perspectives that will help shape the Executive Search Profile, which will guide the selection of ICC's new leader. The survey is available at: <a href="https://go.icc.edu/presidential-search-survey">https://go.icc.edu/presidential-search-survey</a> and will remain open through Tuesday, September 9, 2025.

In addition to the survey, three open focus group sessions will be held Thursday, September 4, 2025, at 8:00 a.m., 10:00 a.m., and 2:00 p.m. on ICC's East Peoria Campus, Room 212, and via Zoom (Meeting ID: 822 0162 8771, <a href="https://us02web.zoom.us/j/82201628771">https://us02web.zoom.us/j/82201628771</a>).

More information about the presidential search is available at <u>icc.edu/presidential-search/</u>.

###

Illinois Central College is a two-year community college with campuses in East Peoria, Peoria and Pekin, Illinois, providing a high-quality, affordable education to prepare students to enter the workforce or to transfer to a four-year institution. ICC is the 2020 awardee of the National Community College Charles Kennedy Equity Award from ACCT, a 2022 and 2025 EDA Good Job Challenge Institution, and the Lead College for the state of Illinois' Workforce Equity Initiative. ICC also conducts original research in agricultural fields, including water quality and soil conservation. For more information, visit icc.edu.