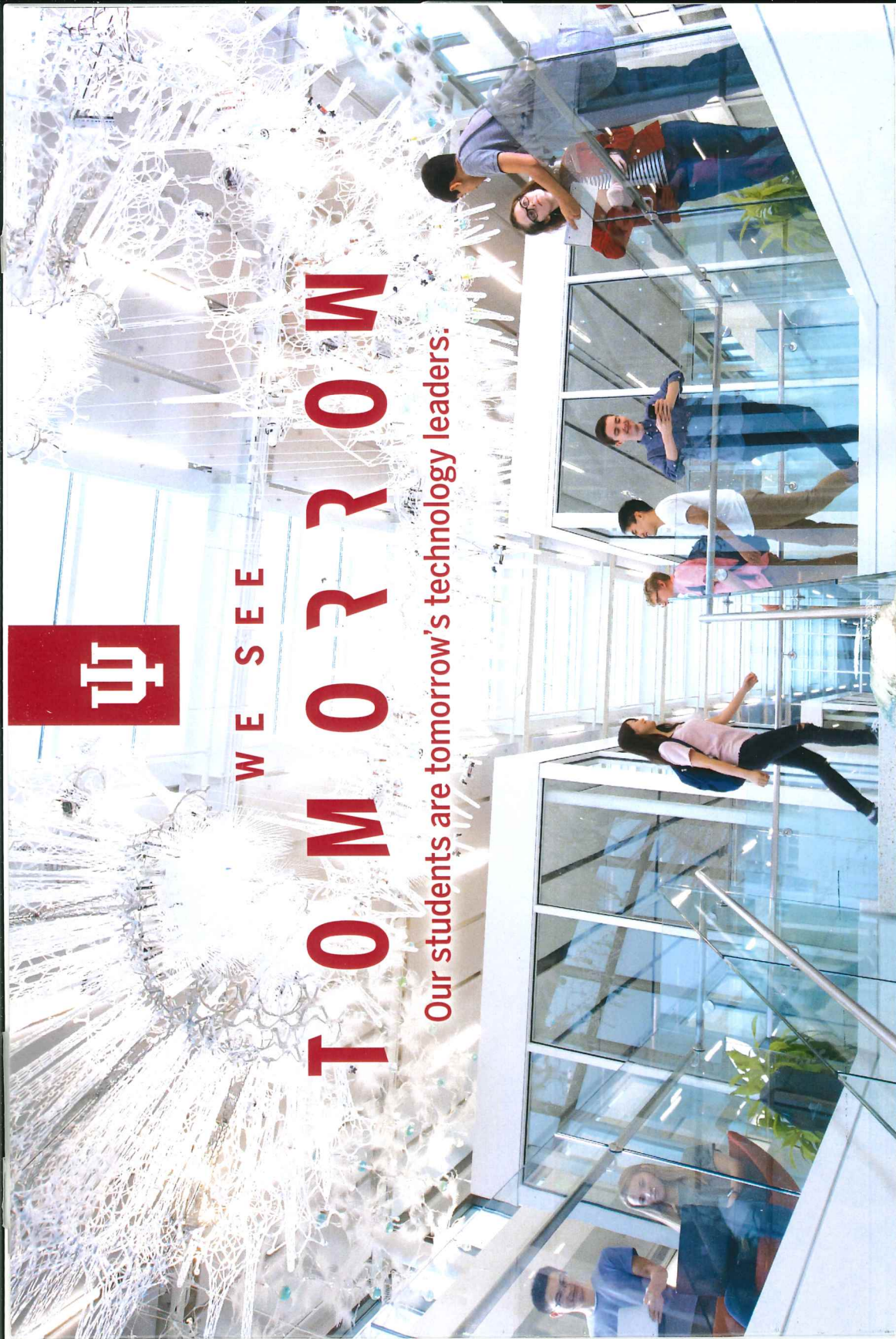




WE SEE

T O M O R R O W

Our students are tomorrow's technology leaders.



The future is all around us, and the world needs students who can accelerate breakthroughs, improve lives, and take giant leaps. At IU's Luddy School of Informatics, Computing, and Engineering, we teach them how. We see what tomorrow can be, and we shape it every day.

Luddy students earn a well-rounded, technical education that provides multiple options to combine information technology with real-world problem solving.



MAJORS:

- Computer Science
- Cybersecurity and Global Policy
- Data Science
- Informatics
- Intelligent Systems Engineering

MINORS:

- Animal-Computer Interaction
- Computer Science
- Human-Centered Computing
- Human-Computer Interaction Design
- Informatics
- Information Technology
- Intelligence Studies
- Security Informatics
- Virtual Reality



ADMISSION REQUIREMENTS

To be eligible for direct admission, students must meet the following criteria:

- Minimum SAT score of 1310 (reading/writing and math only) or minimum ACT score of 28. (Intelligent Systems Engineering: SAT math score of at least 620 or an ACT math score of at least 26.)*
- A cumulative grade point average of 3.75** or higher. (Cybersecurity and Global Policy: cumulative grade point average of 3.70** or higher.)

* IU is now test optional.

** GPAs will be converted to a 4.0 scale.