

LSI AT A GLANCE

Understanding life, improving health.



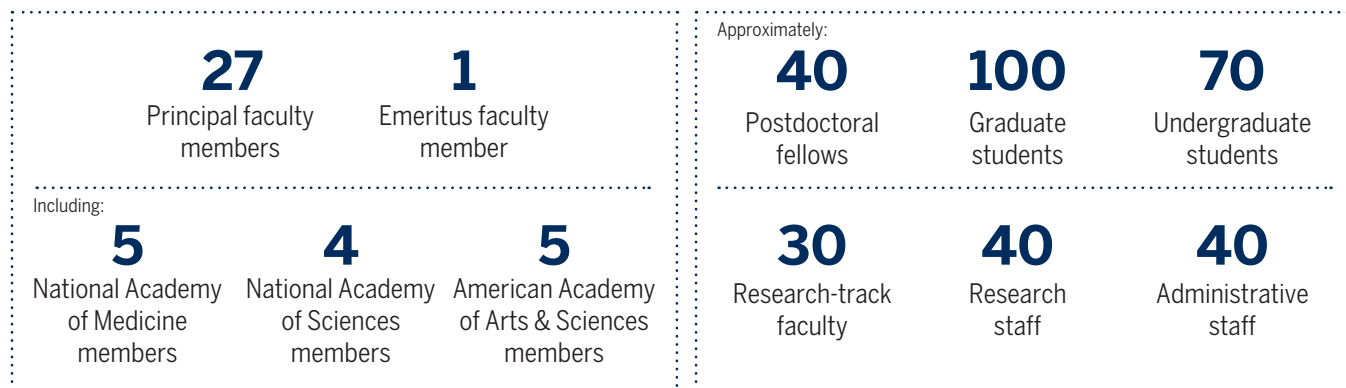
ABOUT THE LSI

Approved by U-M Regents in **1999**;
opened in **2003**

Open lab design with **230,000**
square-feet of space

Emphasis on research **innovation**, and
immersive student and trainee **education**

WHO WE ARE BY THE NUMBERS



RESEARCH AREAS

- Cancer Biology
- Cell Biology
- Chemistry & Chemical Biology
- Infectious Diseases
- Metabolism and Obesity
- Neuroscience & Neurological Disease
- Stem Cell Biology
- Structural Biology

FUNDING

\$22M
annual research revenue

\$333M
since inception

CAMPUS CONNECTIONS

Our principal faculty members hold joint appointments in the following departments:

Medical School

- Biological Chemistry
- Cell and Developmental Biology
- Human Genetics
- Internal Medicine
- Microbiology and Immunology
- Molecular and Integrative Physiology
- Pediatrics and Communicable Diseases

College of Engineering

- Biomedical Engineering

College of Literature, Science, and the Arts

- Biophysics
- Chemistry
- Molecular, Cellular and Developmental Biology

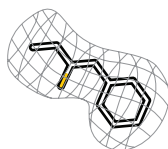
College of Pharmacy

- Medicinal Chemistry

School of Dentistry

- Biologic and Material Sciences

SCIENTIFIC RESOURCES



- Center for Chemical Genomics
- Center for Structural Biology
- Cryo-electron Microscopy Facility
- Natural Products Discovery Core
- Nuclear Magnetic Resonance Core
- Michigan Drug Discovery (campuswide program administrated by the LSI)

EDUCATIONAL PROGRAMMING

- Aspirnaut Summer Research Internship
- Perrigo Undergraduate Summer Fellowship
- U-M Program in Chemical Biology
- Michigan Life Sciences Fellows program