SAINT LOUIS UNIVERSITY

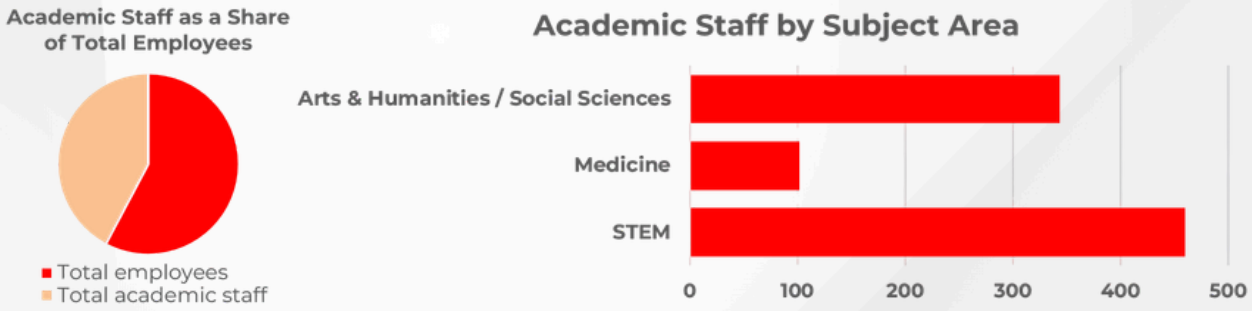
SDG

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



BUILDING ACADEMIC CAPACITY FOR INNOVATION AND INDUSTRIAL ENGAGEMENT

Saint Louis University drives its commitment to sustainable infrastructure and innovation by maintaining a robust, multi-disciplinary academic workforce to support industry research and educational operations.



Academic staff made up about 73 percent of Saint Louis University's employees in 2025: 1,029 full-time equivalent (FTE) academic staff among 1,408 FTE employees, per the Information Systems and Technology Services Department (ISTSD) and Human Resource Department (HRD).

Science, technology, engineering and mathematics (STEM) had the most academic staff at 460 FTE, followed by Arts and Humanities / Social Sciences at 344 and Medicine at 102. The figures cover lecturers, professors and other academic staff who teach, research or both, and are a subset of total academic staff.

This workforce supports SDG 9's goal of strengthening research and innovation. A large STEM faculty gives the University a base for technology and engineering work, while Medicine and Arts and Humanities / Social Sciences staff add the expertise multi-disciplinary work needs.

HRD maintains employment and classification records for teaching personnel, and ISTSD manages the central faculty database used for annual reporting.