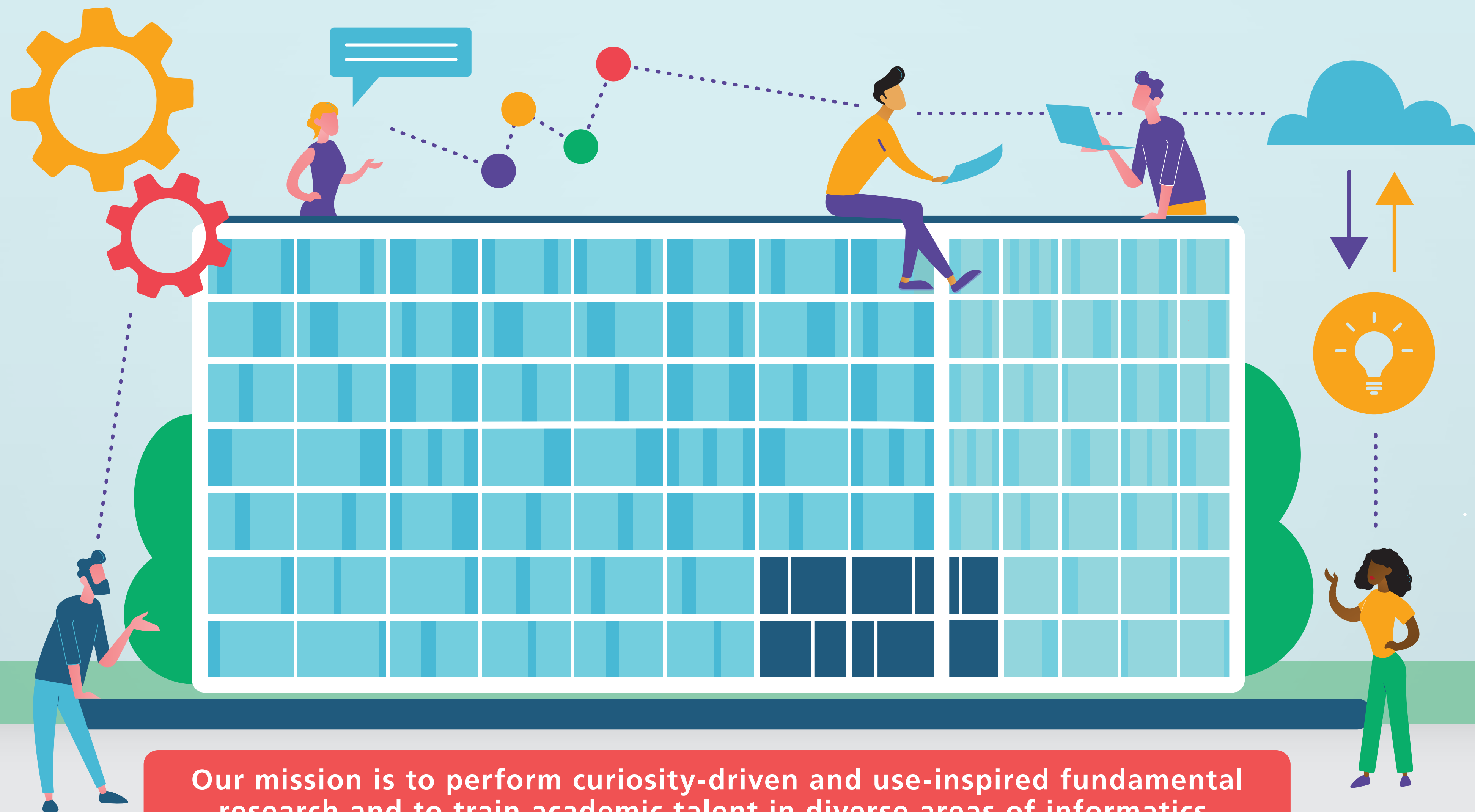
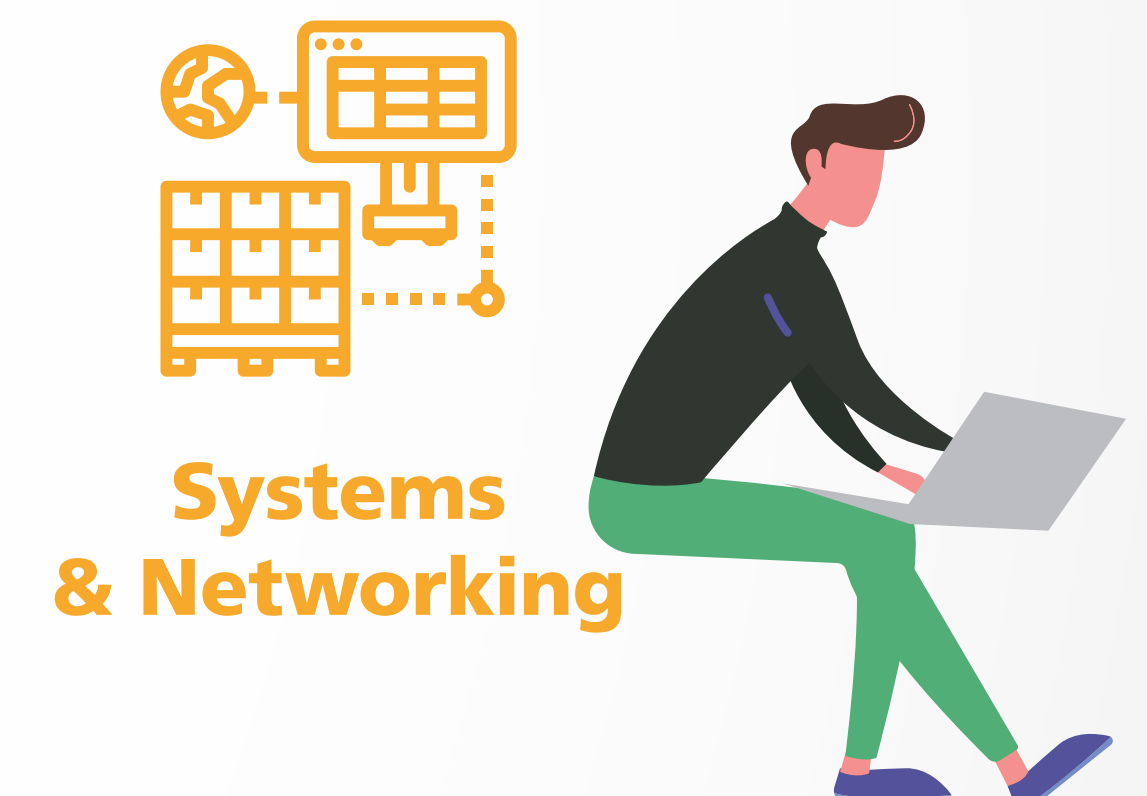
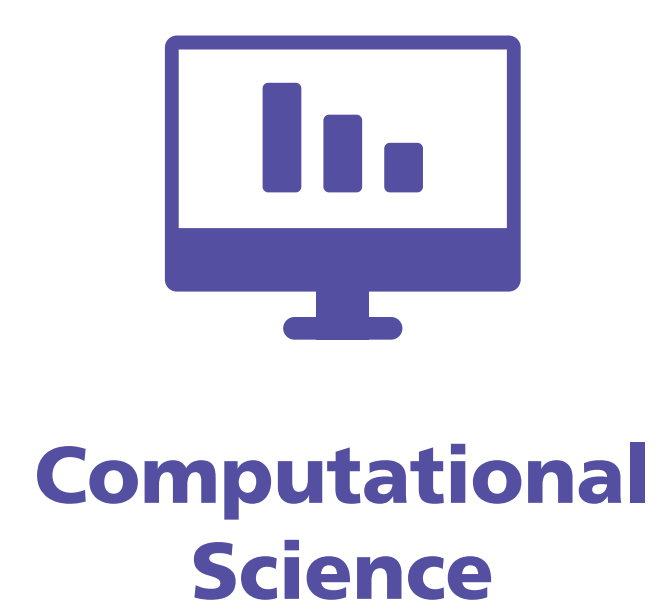
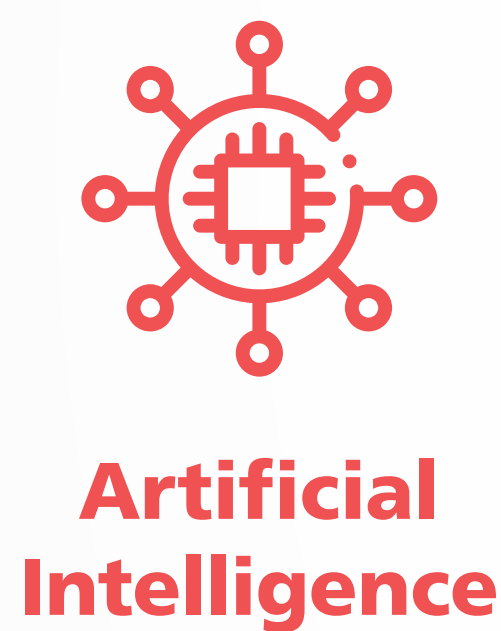


Informatics Institute

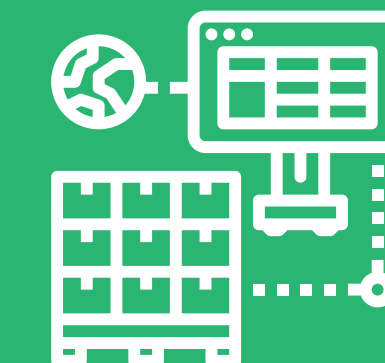
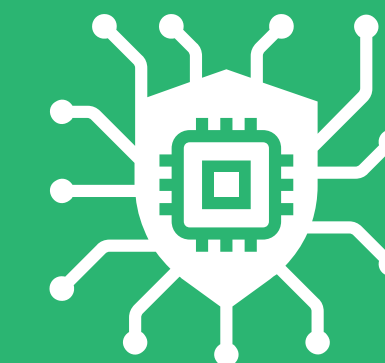
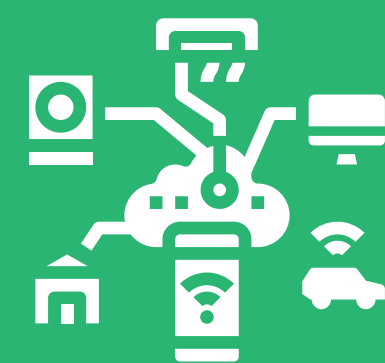


4 Main research themes **16** Research groups **11** ICAI labs **300** FTE **3** Bachelor programs **7** Master programs **2400** Students

Research themes



Impact areas



Labs

Founder of ICAI (Innovation Center for Artificial Intelligence). Collaboration with public/private partners: AIRLab - Ahold Delhaize; Atlas Lab - TomTom; Delta Lab - Bosch; QUVA Lab - Qualcomm; AI for Oncology Lab - NKI; Civic AI Lab - the City of Amsterdam & VU; Police Lab AI - the National Police & UU.

Spin-offs

New companies set up by researchers often with students: Scyfer, Euvision, 3DUniversum, Kepler Vision, Aiir, Ellogon. AI, Sightcorp, Sensity, Birds.ai.

Projects

In collaboration with other partners: AMdEX - KPMG, Philips, TNO e.o.; AMSec - VU & CWI; Analysis and optimization of Cyber-Physical Systems - ASML, Thales & ESI; Programmability, automaticity and performance of Multiscale Networked Systems - eScience, SURF & QuSoft.

Networks

International: ELLIS, CLAIRE. National: Smart Health Amsterdam, Amsterdam Data Science, AI technology for People.

Partnerships

Wide range of partnerships with companies, governmental bodies, non-profits, NGO's and other knowledge institutes.

