

FACULTY

Ma F A a, Assistant Professor, brain-computer interfaces, drones.
S a C a a/a, Assistant Professor, computer vision, affective computing.
S a C a a, Associate Professor, socio-technical systems.
C, Professor, energy efficient networks.
G/a a C a a a, Assistant Professor, network science and computational social science.
S -C (R) Fa, Instructor II, data modeling and information systems.
A Ga a, Associate Professor, evolutionary algorithms and computing education research.
D G, Distinguished University Professor, medical image analysis, computer vision, AI.
a a, Distinguished University Professor, intelligent systems, data mining, AI.
a, Instructor I, graph algorithms and parallel computing.
a a a, Instructor I, human-computer interaction.
A a a a, Professor, distributed systems, computational sociology, AI.
a, Instructor I, technical analysis algorithms.
R a a, Assistant Professor, hardware security, reconfigurable computing, bioimplantable devices.
Ra a a a, Douglas W. Hood Professor, medical image analysis, computer vision, AI.
S/a a, Associate Professor, low power VLSI synthesis.
a a a, Instructor I, computer vision.
a a a, Professor, computer networks and ubiquitous sensing.
a, Instructor I, cybersecurity, digital forensics, computer science and cybersecurity education.
a, Assistant Professor, NLP, cognitive modeling, formal/informal reasoning, AI.
a a, Professor, software security and programming languages.
a, Associate Professor, network security and wireless technologies.
a a a a a, Assistant Professor, cryptographic engineering.
T a a, Assistant Professor, mobile biometrics, ubiquitous sensing, language processing.
a O a, Instructor I, NURBS, point clouds, geometric algorithms.
X (S) O, Professor, cybersecurity and cyber physical systems.
Ra a P, Professor, artificial intelligence and neural networks.
P, Professor, geometric modeling and computer graphics.
Pa R, Assistant Professor, data visualization and computer graphics.
S Sa a, Professor, computer vision and biometrics.
S S a, Instructor I, programming languages and visual analytics.
S, Associate Professor, intelligent systems, robotics, cyber physical systems.
T, Associate Professor, database systems and multimedia systems.
P a, Instructor II, pedagogy of object orientation.
a, Instructor II, computer animation and K-12 outreach.
A, Professor, biologically inspired robotics and intelligent systems.
A a a/a, Assistant Professor, applied cryptography and privacy enhancing technologies.
a Z a, Instructor I, congestion control and energy optimization.
a Z, Associate Professor, system verification and validation.

S Sa a, Chair
D G, Vice-Chair
C, Associate Chair of Undergraduate Affairs
S, Associate Chair of Graduate Affairs
S a, Program Director for CS/CpE
S S a, Program Director for IT
S a C a a, Program Director for CyS

a a O a, Academic Services Administrator
Ga a F a, Graduate Program Specialist
a a a, Undergraduate Program Specialist

DEPARTMENT OF COMPUTER SCIENCE : AND ENGINEERING

FACTS



