

Computer Science Kansas State University 2018 • 2019

Our Four Core Focus Areas:



Cybersecurity



Cyberphysical
Systems



High Assurance
Software



Data Science

Other Facts:

81.8% Freshmen to Sophomore retention rate

56% 5 year growth in students

230% 5 year growth in female students

269% 5 year growth in Hispanic students

26% 5 year growth in PhD students

Research

Expenditures:

\$2.7M

Newly Awarded Grants:

\$1.3M



Students

Degrees Awarded:

Number of Students:

104 Undergraduates

564 Undergraduates

18 Masters

29 Masters

3 PhD

44 PhD

Faculty

New Faculty

360+ Publications **\$10M+** Grants **29+yrs** Faculty Experience



Pascal Hitzler
Professor
Lloyd T. Smith
Creativity Chair
in Engineering



Lior Shamir
Associate
Professor
Nick Chong
Keystone
Research Scholar



Francesco Maiorana
Instructor



Stats:

16 Tenure Track

10 Endowed Positions

7 Instructional

7 NSF Career Awards

1 ONR Young
Investigator Award

Facilities

New Building **2016**

New Data Science Center **2017**

New Robotics Laboratory **2018**

Expanded Data Science Laboratory **2019**



ABET Accredited Degrees

Computer Science (BS, MS, PhD)

Computer Science – Cybersecurity (BS)

Computer Science – Entrepreneurship (BS)

Computer Science (BS) + MBA

