

COMPUTER SCIENCE AT KANSAS STATE UNIVERSITY

Research

Our Four Core Focus Areas:



Cybersecurity




Cyberphysical
Systems



High
Assurance
Software



Data Science

Expenditures:  **\$2.3M**

Newly Awarded
Grants:  **\$5.7M**

Students

Degrees Awarded:



98 Undergraduates

23 Masters

2 PhD

Number of Students:



588 Undergraduates

38 Masters

43 PhD

Other Facts:

83.9%
Freshman to
Sophomore
retention rate

400%
5 year growth in
female students

97%
5 year Growth
in Students

26%
5 year growth in
PhD students

Faculty

Stats:



16 Tenure Track

5 Instructional

2 Endowed Positions

7 NSF Career Awards

1 ONR Young
Investigator Award

Keystone Scholars Award:



Doina Caragea

Cornelia Caragea

George Amariuca

Arslan Munir

New Endowed Positions:



Cornelia Caragea
Lloyd T. Smith Creativity
in Engineering Chair



Pavithra Prabhakar
Peggy and Gary Edwards
Chair in Engineering

State-of-the-Art Facilities

New Facilities:

2016
New buildings,
labs, classrooms,
and offices

2017
New Data
Science Center

2018
New robotics
Laboratory

