



Sanjay Goel is an Professor and Chair of the Information Technology Management Department in the School of Business, Director of the Center for Forensics Analytics Complexity Energy Transportation and Security, and the Director of Research at the NYS Center for Information Forensics and Assurance at UAlbany. He is also the Director of the Digital Forensics Program at the University. Dr. Goel received his Ph.D. in Mechanical Engineering from RPI. His research interests include

information security, cyber warfare, music piracy, complex systems, security behavior, and cyber physical systems. His research on self-organizing systems includes traffic light coordination, smart grid and social networks. He is lead author of Smart Grid Vision prepared by IEEE Communications Society and the IEEE Standards Association. He won the promising Inventor's Award in 2005 from the SUNY Research Foundation. In 2006, he was awarded the SUNY Chancellor's Award for Excellence in Teaching, the UAlbany Excellence in Teaching Award, and the Graduate Student Organization Award for Faculty Mentoring. In 2010 he was awarded the UAlbany Excellence in Research Award. In 2015, he was also awarded the SUNY Chancellors' Excellence in Academic Service, UAlbany Presidents' Excellence in University Service, and School of Business Excellence in Research Award. He was named one of the three AT&T Industrial Ecology Faculty Fellows for 2009-2010. He has received grant funding from multiple sources including: National Institute of Justice, U.S. Department of Education, U.S. Department of Commerce, National Science Foundation, Intelligence Advanced Research Project Activity, Region II University Transportation Research Center, New York State Energy Research and Development Agency (NYSERDA), Blackstone Foundation, AT&T Foundation and James S. McDonnell Foundation. He recently received a \$800,000 grant to establish a Blackstone Launchpad to foster entrepreneurship and innovation among students at UAlbany, a 1.6 M dollar award to develop strategies for detection of inside threat actors, and \$800,000 from NIST and Department of Commerce for understanding and fostering the ecosystem of cybersecurity in the capital district of New York and adjoining areas.

He has over 85 articles in refereed journals and conference publications including top journals such as the IEEE Journal of Selected Areas in Communication, Journal of the AIS, IEEE Transactions on Dependable Computing, California Management Review, Decision Support Systems, Communications of the AIS, Communications of the ACM and the Information & Management Journal. In addition, he has been invited to present at 50 conferences including over 10 keynotes and plenary talks. He is a recognized international expert in information security, cyber warfare, and smart grid and has given plenary talks in events across several countries including, U.S., Germany, Russia, Serbia, Croatia, and India that have been sponsored by NATO, OSCE, and other professional organizations. He established the Annual Symposium on Information Assurance as an academic symposium held in conjunction with the NYS Cyber Security Conference and has served as its chair. In its tenth year now; the joint event attracts over 1200 participants. He also initiated and served as the general chair for the International Conference on Digital Forensics and Cyber Crime (ICDF2C) which is a popular forensics conference.