Institute for Clinical & Translational Research at Medical Grand Rounds
Medical Center Auditorium (Shock-Trauma) – T1R18
WEDNESDAY, February 6, 2019 │ 12:00 P.M. – 1:00 P.M.

Anupam Joshi, PhD

Oros Family Professor and Chair
Computer Science and Electrical Engineering Department
Director, Center for Cybersecurity
University of Maryland, Baltimore County (UMBC)

"Medicine and Computing:

The Twain Shall Meet!"

Anupam Joshi is the Oros Family Professor and Chair of Computer Science and Electrical Engineering Department at the University of Maryland, Baltimore County (UMBC). He is the Director of UMBC's Center for Cybersecurity, and one of the USM leads for the National Cybersecurity FFRDC. He is a Fellow of IEEE.

Dr. Joshi obtained a B.Tech degree from IIT Delhi in 1989, and a Masters and Ph.D. from Purdue University in 1991 and 1993 respectively. His research interests are in the broad area of networked computing and intelligent systems. His primary focus has been on data management and security/privacy in mobile/pervasive computing environments, and policy driven approaches to security and privacy. He is also interested in Semantic Web and Data/Text/Web Analytics, especially their applications to (cyber) security. He has published over 275 technical papers with an h-index of 79 and over 23,250 citations (per Google scholar), been granted nine patents, and has obtained research support from National Science Foundation (NSF), NASA, Defense Advanced Research Projects Agency (DARPA), US Dept of Defense (DoD), NIST, IBM, Microsoft, Qualcom, Northrop Grumman, and Lockheed Martin amongst others.

Co-Sponsored by
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