IOWA STATE UNIVERSITY

Department of Electrical and Computer Engineering 2215 Coover Hall Ames, IA 50011-3060

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WELCOME

Prof. Akbar Sayeed

Professor, Communications and Signal Processing Group Wireless Communication and Sensing Lab Univ. of Wisconsin, Madison

608-265-4731 akbar@engr.wisc.edu http://dune.ece.wisc.edu/

ECpE Faculty Host: Aditya Ramamoorthy (Cell: 310-429-5793)

THURSDAY, APRIL 12, 2012

FRIDAY, APRIL 13, 2012

TIME	EVENT	LOCATION
7:45 – 8:45 AM	BREAKFAST with Aditya Ramamoorthy, Assistant Professor	Meet at restaurant in hotel
9:00 – 9:30 AM	Meeting with Aleksandar Dogandzic, Associate Professor	Sproul Center, 2202 Coover
9:30 – 10:00 AM	Meeting with Ian Dobson, Sandbulte Professor	Sproul Center, 2202 Coover
10:00 – 10:30 AM	Break	
10:30 – 11:00 AM	Meeting with Daji Qiao, Associate Professor	Sproul Center, 2202 Coover
11:00 – 11:30 AM	Meeting with Aditya Ramamoorthy, Assistant Professor	Sproul Center, 2202 Coover
11:30 AM – 12:45 PM	LUNCH with Namrata Vaswani, Associate Professor	PLACE
1:10 -2:00 PM	Lecture: "The Next Wireless Frontier: Opportunities and Challenges at Millimeter-wave and Higher Frequencies" (Aditya Ramamoorthy will give introduction)	3043 ECpE Addition
2:00 – 2:30 PM	Meeting with Nicola Elia, Associate Professor; Manimaran Govindarasu, Professor	Sproul Center, 2202 Coover
2:30 – 3:00 PM	Meeting with Arun Somani, Dist. Professor & Junkins Chair	Sproul Center, 2202 Coover
3:00 – 3:30 PM	Meeting with Lei Ying, Assistant Professor	Sproul Center, 2202 Coover
3:30 – 4:00 PM	Meeting with Ahmed Kamal, Professor	Sproul Center, 2202 Coover
4:00 – 4:30 PM	Meeting with Zhengdao Wang, Associate Professor	Sproul Center, 2202 Coover
4:30 – 5:00 PM	Meeting w/David C. Jiles, ECpE Department Chair	2211 Coover Hall
6:00 PM	DINNER with Ian Dobson ; Sang Kim , Associate Professor	PLACE – reservation for X under HOST

SATURDAY, APRIL 14, 2012

TIME	EVENT	LOCATION
	Depart Ames	

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IOWA STATE UNIVERSITY

Department of Electrical and Computer Engineering

ECPE SEMINAR SPEAKER BIO



Akbar M. Sayeed
Professor, Communications and Signal Processing Group
Department of Electrical & Computer Engineering
University of Wisconsin-Madison

Education

- PhD 1996, University of Illinois at Urbana-Champaign
- BS 1991, University of Wisconsin-Madison

Fields of Interest

wireless communications, wireless sensing, multipath channels, multi-dimensional communication theory, multi-dimensional signal representations, statistical signal processing, information theory, learning theory, and applications in networked communication and sensing

Selected Awards, Honors and Societies

- IEEE Fellow (2012)
- UW Grainger Electrical and Computer Engineering Junior Faculty Fellowship (2003)
- Office of Naval Research Young Investigator Award (2001)
- National Science Foundation CAREER Award (1999)
- Robert T. Chien Memorial Award, University of Illinois (1996)

Contact Information

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