Dr. Banker is internationally renowned as a leader in technology enabled competitive strategy, valuation and justification of IT investments and software life cycle management. He is recognized by the Institute for Scientific Information (ISI) as one of the most highly cited researchers in economics and business worldwide that have made fundamental contributions to the advancement of science and technology. He is an influential researcher having published more than 150 articles in prestigious journals such as Management Science, MIS Quarterly, Information Systems Research, IEEE Software Engineering, Accounting Review, Econometrica, Strategic Management Journal and Academy of Management Journal. He has served as editor of leading research journals and supervised 10 award winning dissertations. He is frequently invited worldwide to deliver keynote speeches to senior managers and academicians.

Dr. Yoo is internationally known for applying design concepts to research on IT-enabled innovation, knowledge management and ubiquitous computing. He has recently published articles in publications such as Information Systems Research, MIS Quarterly, Organization Science, Communications of the ACM and Academy of Management Journal. He has also edited two books on ubiquitous computing. Dr. Yoo recently organized an international workshop on design research. He is senior editor at the Journal of Strategic Information Systems (JSIS) and associate editor of Management Science and Information Systems Research. Dr. Yoo has received more than $1 million in funding from the National Science Foundation (NSF), National Aeronautics and Space Administration (NASA), Samsung Electronics, Korea Research Foundation and Lotus Institute. Yoo has also served as a research fellow and associate at NASA.

Dr. Liang is an emerging authority on healthcare information technology as well as IT governance, enterprise resource management systems, and online behavior. He recently published articles in MIS Quarterly, Journal of Strategic Information Systems, Communications of the ACM, Decision Support Systems, IEEE Transactions on Information Technology in Biomedicine, International Journal of Medical Informatics and Journal of the American Pharmacists Association. He is currently investigating how IT characteristics affect online health information seeking behavior and personal health outcomes. His most recent publication proposes a new theory on how users avoid technology threats. Dr. Liang has received more than $1.5 million in grant funding and is currently a Co-PI of a $1.3 million National Institutes of Health (NIH) grant.
» Fox MIS faculty are recognized by their peers. In the last two years they have published 43 articles in top journals such as Management Science, Management Information Systems Quarterly (MISQ), Information Systems Research (ISR) and Organization Science.

» Fox MIS faculty are connected to industry needs and work on projects with Lockheed Martin, GlaxoSmithKline, Campbell’s Soup, Samsung, and others. In the last two years they have generated more than $2 million of grant produced research for the National Science Foundation (NSF) and the National Institutes of Health (NIH).

» Fox MIS faculty are innovative researchers who address the topics of today and tomorrow including IT valuation, mobility, security, social networking, design, and health IT.