

Session 1a (seq 15xx)

ISECON/CONISAR 2009, Washington, DC

Thu PM Early

8:30 to 12:00 **EDSIG Board Meeting** Tom Janicki, Crystal 1 (Board Room)

12:30 to 5:00 **Registration**

Room / Chair	Thu, Nov 5, 1:00 to 1:25	Thu, Nov 5, 1:30 to 1:55	Thu, Nov 5, 2:00 to 2:25	Thu, Nov 5, 2:30 to 2:55
BA George Nezek	PhD Symposium 1:00 to 5:00			
C3 Laurie Werner	1532: Tastle , Measuring Faculty Instructional Performance	1533: Ali and Murthy , The Role of Technical Support in Updating Web Design Courses - A Case Example	1534: Landry, Daigle, Longenecker, and Pardue , IS 2002 and ABET Accreditation: Meeting the ABET Program Outcome Criteria	1535: Colton and Curtis , Programming Proficiency in One Semester: Lessons Learned
C4 Wendy Ceccucci	1542: Sagheb-Tehrani , A Conceptual Model of Knowledge Elicitation	1543: Oliver, Barrick, and Janicki , Difficulties in Quantifying IT Projects with Intangible Benefits: A Survey of Local IT Professionals	1544: Omar and Udeh , Contingency Planning: Disaster Recovery Strategies for Successful Educational Continuity	1545: Sharp and Ryan , Component-based Software Development: Life Cycles and Design Science-based Recommendations
C5 Li-Jen Shannon	1552: Smith and Shannon , Teaching Cases in Information Systems		1554: Wedlund, Axelsson, and Melin , Learning Outcomes in Use – Project-Oriented Education from a Teacher’s Perspective	1555: Varden , A Case Study in Building Communities of Common Interest: How One Website Changed Jazz History
C6 Kevin Jetton	1562: Jetton , Easily Add Multi-Cultural Content and Perspectives to your Business IT Courses			1565: Yew , A CLA Assessment in the Principles of Information Systems Course

Session 1b (seq 17xx)

ISECON/CONISAR 2009, Washington, DC

Thu PM Late

3:00 to 3:30 **Afternoon Break** Menu: assorted cookies, brownies and blondies with coffee, soft drinks, juices and water.

Room / Chair	Thu, Nov 5, 3:30 to 3:55	Thu, Nov 5, 4:00 to 4:25	Thu, Nov 5, 4:30 to 4:55
BA George Nezelek	PhD Symposium 1:00 to 5:00 (continued)		
C3 Mehdi Tehrani	1732: Werner and Frank , A New Look at Security Education: YouTube as YouTool	1733: Davis, Kovacs, Scarpino, and Turchek , Determining the Effectiveness of Various Delivery Methods in an Information Technology/Information Systems Curriculum	1734: Lavery, Wood, and Turchek , Using Blackboard's Learning Suite in ABET - CAC Outcomes Assessment and Accreditation
C4 Azad Ali	1742: Grissom , Developing Competitive Education Proposals for the National Science Foundation		
C5 Don Colton absentee	1753: Shannon, Schneider, and Bennett , Critical Thinking Measurement in ICT	1754: Cohen, Ritter, and Haynes , Evaluating Design: A Formative Evaluation of Agent Development Environments used for Teaching Rule-based Programming
C6 William Burke	1762: Burke , Using video and YouTube to enhance and grow our INFO program	1763: Burke , Learning from the Journal of Information Systems Education	1764: Burke , Enhancing Knowledge Application: Developing a SDLC Workbook

5:30 to 7:00 **Welcome to DC Mixer** 2nd Floor Atrium, Menu: Sesame Chicken Tenders, Crostini with Mozzarella/Red Pepper/Fresh Basil, crudite display, vegetables, spinach and artichoke dip, antipasto display, punch with cash bar.

Session 2a (seq 21xx)

ISECON/CONISAR 2009, Washington, DC

Fri AM Early

Throughout the day **Registration**

7:30 to 9:00 **Breakfast and General Session, Educator of the Year** Menu (buffet): scrambled eggs, bacon, potatoes, pastries, breads and bagels with coffee/tea.

Room / Chair	Fri, Nov 6, 7:40 to 7:45	Fri, Nov 6, 7:45 to 7:50	Fri, Nov 6, 7:50 to 7:55	Fri, Nov 6, 7:55 to 8:00	Fri, Nov 6, 8:00 to 9:00
BA Kevin Jetton	2112: Jetton , Welcome to ISECON 2009 & CONISAR 2009!	2113: Janicki , Welcome from EDSIG President	2114: Leidig , Welcome to ISECON 2009	2115: Peslak , Welcome to CONISAR 2009 Washington D.C.	Educator of the Year introduced by Bruce White (EOY 2008), 2009 Recipient: David Kroenke. Keynote address by David Kroenke, MIS Textbook Author and Educator. (1194)

Session 2b (seq 23xx)

ISECON/CONISAR 2009, Washington, DC

Fri AM Late

9:00 to 9:25 Break, Menu: Granola and Nutri-grain bars with coffee/tea.

Room / Chair	Fri, Nov 6, 9:30 to 9:55	Fri, Nov 6, 10:00 to 10:25	Fri, Nov 6, 10:30 to 10:55	Fri, Nov 6, 11:00 to 11:25	Fri, Nov 6, 11:30 to 11:55
BB Michael Smith	2312: Reynolds, Longenecker, Landry, Clark, and Leidig , Designing a Comprehensive Model Curriculum Process: Comparing IS97 Structures with Modern Curriculum Design Methods		2314: Tout, Sverdluk, and Lawver , Cloud Computing and its Security in Higher Education	2315: Kizior and Hidding , Emphasizing Business Analysis to Increase IS Enrollments	2316: Wachob , A Statistical Metric of University Quality Based Upon the NCES-IPEDS Data
BC Mark Segall	2322: Everett , Factors That Influence Transfer of Learning from the Online Environment	2323: Smith and Lind , Website Accessibility for Users with Visual Impairment	2324: O'Neil , The Success of the Unprepared Student in the Distance Education Classroom in Higher Education	2325: Kortsarts, Fischbach, et al , Developing Oral and Written Communication Skills in Undergraduate Compute]	2326: Abrahams , Creating e-commerce Start-ups with Information Systems Students: Lessons Learned from New Ve]
C3 Scott Hunsinger	2332: Steen , The Ethic and Moral Implications of Affective Computing		2334: Zeedick , Computer Security & Information Assurance Curriculum: Addressing Critical Infrastructure Protection Needs for Industry and Government	2336: Ballenger , A Database Design and Development Case: NanoTEK Networks	
C4 Musa Jafar	2342: Serapiglia and Lenox , Factors Affecting Women's Decisions to Pursue an IS Degree: A Case Study	2343: Pereira, Martinez, Felice, and Meliendrez , Introducing Good Design Principles in an early System Engin]	2344: Reinicke and Yaylalicegi , Moving Data, Moving Students: Involving Students in Learning About Internet]	2345: Serapiglia, Woratschek, and Louch , Discovering Adjunct Communication Methods Outside the Classroom: An]	2346: Breimer, Cotler, and Yoder , Co-"Lab"oration: A New Paradigm for Building a Management Information Syst]
C5 Paul Rosenthal	2352: Kovalchick and Boff , Recruiting Students to Major in CIS and Other Computing Related Disciplines: One]	2353: Kovalchick, Boff, Helwig, and Reinicke , Using Live Projects in an Information Systems Capstone Course		2355: Wood, Kohun, et al , Cyber Forensics and Security as an ABET-CAC Accreditable Program	2356: Reinicke and Janicki , Increasing Active Learning and End Client Interaction in the Systems Analysis an]
C6 Sheryl Schoenacher	2362: Lind and Culler , The Relationship between Information Technology Critical Success Factors and Project]	2363: Umapathy, Jamba, and Ritzhaupt , Factors that Persuade and Deter Membership in Professional Computing A]	2364: DeHondt and Leidig , The Impact of Transition Costs on Offshore Systems Development	2365: Nepal and Petkov , Using A Group Support System in Strategic Academic Planning – A Field Experimental S]	2366: Bekkering, Hutchison, and Werner , A Follow-up Study of Detecting Phishing Emails

12:00 to 5:00, **DC Sightseeing Times and US Capitol tours**, Menu: Lunch on your Own

5:30 to 7:30, **EDSIG Reception** for all participants, EDSIG Fellow Induction at The US Capitol Building, Rayburn Foyer. Menu: vegetable display, gourmet cheese display, fresh fruit display, spicy southwestern snack mix, assorted cocktail sandwiches, beef empanadas, jumbo shrimp, bacon wrapped scallops, mini crab cakes, grilled chicken sate along with a hosted bar offering imported and domestic beer, red and white wine, assorted soft drinks and sparkling water.

Session 3a (seq 31xx)

ISECON/CONISAR 2009, Washington, DC

Sat AM Early

Throughout the day **Registration**

7:00 to 7:55 **Continental Breakfast** Ballroom A, Menu: fruit, breads, pastries, bagels with coffee/tea.

7:15 to 7:55, Ballroom A, Keynote “How AITP and FITE work together with EDSIG to improve our students”, by AITP/FITE/EDSIG Leaders, with keynote by Speaker Deborah Lovell, president of AITP.

Room / Chair	Sat, Nov 7, 8:00 to 8:25	Sat, Nov 7, 8:30 to 8:55	Sat, Nov 7, 9:00 to 9:25	Sat, Nov 7, 9:30 to 9:55
BB Eric Breimer	3112: Saulnier , Teaching With(out) a Net: A Process for Course Development for Teaching without a Text	3113: Conn, Boyer, Hu, and Wilkinson , Scaling Large-size Undergraduate Classes at a Top Research University via eLearning Strategies: A]	3114: Lawler and Joseph , Educating Information Systems Students on Business Process Management (BPM) through Digital Gaming Metaphors o]	3115: Lee, Shah, and Mehta , Knowledge Management Using Weblogs in Information Technology Education
BC Jennifer Kreie	3122: Harris and Surendran , Publishing in the Journal of Information Systems Education		3124: Ricks, Henry, Schwieger, and Almosen , The Impact of Electronic Data Interchange Information Technology on External Auditors	3125: Bhatia and Arthur , An Ontological Characterization of the 'Structured Information Flow' (SIF) Model
C3 Alan Abrahams	3132: Giordano, McAleer, and Szakas , Accounting for Systems Analysts in the 21st Century	3133: Waguespack , A “Relational Green Card”, Supporting Data Modeling in IS 2002	3134: Segall, Lege, and Morrell , Measuring the Value Added to Student Knowledge with the ISA Exam	3135: Battig , Building Undergraduate IT Programs in Developing Countries
C4 Gerald DeHondt	3142: Mhlanga, Vardiman, and Reames , Towards an Abstract Model for Academia and Information Technology Sector Collaborative Partnership]	3143: Kim and Steen , Can Management Predict Information Security Threats by Utilizing a Data Warehouse?	3144: Ward and Hunsinger , Spyware: What Influences College Students to Use Anti-Spyware Tools?	3145: Wu , Workflow Automation and Management Services in Web 2.0: An Object-based Approach to Distributed Workflow Enactment
C5 John Reynolds	3152: Nicholson and Nicholson , Multimedia Learning Environments: Exploring Student and Faculty Perceptions of Streaming Video	3153: Jafar and Anderson , A Tools-based Approach to Teaching Data Mining Methods	3154: Russell, Russell, Pollacia, and Tastle , A Study of the Programming Languages Used in Information Systems and in Computer Science]	3155: Steenkamp and Alomari , Business Requirements of Knowledge Management Ontology to Support a Software Deployment Process
C6 Li-Jen Shannon	3162: Frydenberg and Andone , Two Screens and an Ocean: Collaborating Across Continents and Cultures with Web-based Tools	3163: Schultz , State of Departmental Web Sites Today	3164: Nouredine, Damodaran, and Younes , A Framework for Harnessing the Best of Both Worlds in Software Project Management: Agile and T]	3165: Lomo-David and Shannon , Critical Analysis of Mobile Phone Communication Safety and Security Measures: Familiarity versus Actual P]

Session 3b (seq 33xx)

ISECON/CONISAR 2009, Washington, DC

Sat AM Late

10:00 to 10:30 Morning Break Menu: Granola and Nutri-grain bars with coffee/tea.

Room / Chair	Sat, Nov 7, 10:30 to 10:55	Sat, Nov 7, 11:00 to 11:25	Sat, Nov 7, 11:30 to 11:55
BB Jaymeen Shah	3312: Beard, Schwieger, and Surendran , A Value Chain Approach for Attracting, Educating, and Transitioning Students to the IT Profession	3313: Schwieger and Surendran , Enhancing the Value of the Capstone Experience Course	3314: Alomari and Steenkamp , Virtual Machine Knowledge Discovery and Representation: An Ontology-based Development
BC Mel Damodran	3322: Ballenger and Garvis , Student Usage of Instructional Technologies: Differences in Online Learning Styles	3323: Rosenthal , Information Systems Education: What's missing?	3324: Shih, LeClair, and Varden , The Integrated Technology Assessment: A Portfolio-based Capstone Experience
C3 Ashley Podhradsky	3332: Howard, Bulach, Carver, et al , Perceptions of Using Creativity in an IT Ethics Course – A Case Study of Students and Instructor	3333: Ziyadeh and White , In Pursuit of Quality Within the School of Business Curriculum - An Exploratory Study of Continuous Process Improvement Practices in Higher Education	3334: Frydenberg and Press , From Computer Literacy to Web 2.0 Literacy: Teaching and Learning Information Technology Concepts Using Web 2.0 Tools
C4 Doncho Petkov	3342: Sena, Sena, and Crable , Faculty Perceptions on the Goals and Achievements of Information Systems Executive Advisory Boards	3343: Janicki and Sena , Building and Maintaining an Effective Advisory Board	
C5 Doris Duncan	3352: Wagner, Langan, et al , Development and Preliminary Evaluation of a Rubric for Assessing Educational and Workplace Computing Competence	3353: McGrath and White , Developing a Smartphone MBA Program	3354: Greco and White , Alphabet Soup: How CRM, ERP, Web 2.0, and Sales 2.0 is Creating a Superior Sales Experience: A Case Study
C6 Peter Wu	3362: Totterdale , An Exploratory Study of Relationships between Workforce Characteristics and the Use of Collaboration and Social Networking Tools in a Global Technology Firm	3363: Conn, Macedo, and Meese , Synchronizing Development Life-Cycles: Rationale and Integrative Approach to Construction of eLearning Systems and Online Courses at a Tier 1 Research]	3364: Kraft and Kakar , E-Commerce Security

Session 3c (seq 35xx)

ISECON/CONISAR 2009, Washington, DC

Sat PM Early

12:00 to 1:30, **Lunch, Best Paper Awards, Invitation to 2010 Nashville** Ballroom A, Menu: Spinach salad, Chicken Roulades, Yukon potatoes, vegetables, rolls, chocolate Truffle cake with coffee/tea

Room / Chair	Sat, Nov 7, 2:00 to 2:25	Sat, Nov 7, 2:30 to 2:55	Sat, Nov 7, 3:00 to 3:25
BB Janet Helwig	3512: Huynh and Pinto , Open Source ERP Applications: A Reality Check for Their Possible Adoption and Use in Teaching Business Process Integration	3513: Kreie, Mora-Monge, and Shannon , Going From Data to Decisions: Preparing Students to Use Enterprise Systems	3514: Hwang and Soe , An Analysis of Career Tracks in the Design of IS Curricula in the U.S.
BC Mary Lind	3522: McMaster, Sambasivam, and Anderson , A Probability Model for Belady's Anomaly	3523: Kim and Nelson , The Results of Implementing a Knowledge Management Initiative to Enhance Network Access Controls	3524: Pauli, Podhradsky, Pauli, and Moran , Computers for Humanity: A Service Learning Approach to Computer Education
C3 Dana Schwieger	3532: Gerhardt and Olan , Peer Tutoring in Programming: Lessons Learned	3533: Sorkin, Gore, Mento, and Stanton , Tracking Women and Minorities as They Attain Degrees in Computing and Related Fields	3534: Umapathy and Wallace , The Role of the Web Server in a Capstone Web Application Course
C4 James Lawler	3542: Duncan , Restructuring an MBA Program: What Becomes of the CIS Option?	3543: Wang , Integrating SAP to Information Systems Curriculum: Design and Delivery	3544: Schoenacher , Analyzing Community Websites: A Main Street Perspective
C5 Mark Sena	3552: Janicki, et al , Getting involved with EDSIG, ISECON, CONISAR and its Journals		3554: Steenkamp and Basal , Building an Integrated Student Information System in a K-12 School System
C6 Theresa Kraft	3562: Petkov and Petkov , On Design Science, MCDM, and its Outsourcing Decisions	3563: Guerra, Joseph, Ramirez, Koong, and Liu , Some Observations on the Occurrences of Data Breaches	3564: Nelson and Woratschek , Knowledge Mapping in a Not-For-Profit Firm: A Case Study

Session 3d (seq 37xx)

ISECON/CONISAR 2009, Washington, DC

Sat PM Late

3:30 to 4:00 **Afternoon Break** Menu: mixed nuts, pretzels, popcorn with lemonade.

Room / Chair	Sat, Nov 7, 4:00 to 4:25	Sat, Nov 7, 4:30 to 4:55
BB	3712: Longenecker, Landry, Clark, Leidig, White, and Pardue , The AITP Curriculum Suite	
C3 David Feinstein	3732: Lawler and Molluzzo , A Study of the Perceptions of Students on Privacy and Security on Social Networking Sites (SNS) on the Internet	3733: Balazs and White , Elements of Technology and Success in Virtual Teams
C4 Lerine Steenkamp	3742: Lara, Rios, Salazar, Koong, and Liu , Some Observations on the Occurrences of Phishing	3743: Wang , Object Reuse and Integration in Object-Relational Databases Development
C5 Louise Soe	3752: Dehinbo , Establishing the Suitability of Dynamic Web Applications Development Platforms for Teaching Remote Database Processing	3753: Thomas and Blackwood , Computer Literacy and Non-IS majors
C6 Wendy Ceccucci	3762: Woodward, Sendall, and Ceccucci , Integrating Soft Skill Competencies Through Project-based Learning Across the Information Systems Curriculum	3763: Peslak, Ceccucci, and Sendall , An Empirical Study of Text Messaging Behavioral Intention and Usage

5:00 to 6:00 **EDSIG Annual Membership Meeting and Elections** Ballroom C

Menu: Dinner on your Own (find some friends!)

Session 4a (seq 41xx)

ISECON/CONISAR 2009, Washington, DC

Sun AM Early

7:00 to 9:30 **Registration**

7:00 to 8:00 **Continental Breakfast** Menu: fruit, breads, pastries, bagels with coffee/tea.

Room / Chair	Sun, Nov 8, 8:00 to 8:25	Sun, Nov 8, 8:30 to 8:55	Sun, Nov 8, 9:00 to 9:25	Sun, Nov 8, 9:30 to 9:55
BB	4112: Russell and Wayne , Learning SAP to Teach SAP			
C3 Samuel Conn	4132: Gibson and Gibson , Women's Technology Acceptance of Mentoring on the Internet	4133: Reinicke , Virtual Organizations: A Definitional Framework	4134: Scher , The Two Leading Freeware Image Editing Applications – An Overview, Comparative Evaluation and Guide for the IS Community	4135: D'Onofrio, Jarmoszko, Lee-Partridge, and Petkova , Sustainability and Greening through Information Technology Management
C4 Alex Citurs	4142: Mauco and Ferrante , Clausula: A Didactic Tool to Teach First Order Logic	4143: Feinstein , Accreditation Computing Criteria: An Evolution	4144: Jaime , An Educational Software Supported Constructivist Methodology for Data Modeling and Database Design Skills Improvement	T4145 (currently vacant)
C5 Mark Frydenberg	4152: Schafer and Hammell , Spatial Interpolation for a Wireless Sensor Network of Chemical Point Detectors: Preliminary Results	4153: Anderson, Jafar, and Rogers , Superfund Site Analysis Using Web 2.0 Technologies	4154: Yaylacicegi, Mahar, and Moussawi , Network Growing Pains	

Session 4b (seq 43xx)

ISECON/CONISAR 2009, Washington, DC

Sun AM Late

10:00 to 10:30 **Morning Break** Menu: coffee and tea.

Room / Chair	Sun, Nov 8, 10:30 to 10:55	Sun, Nov 8, 11:00 to 11:25	Sun, Nov 8, 11:30 to 11:55
C3 David Russell	4332: Murphy, Sharma, Seay, and McClelland , IT Still Bytes: Mainframes in IS Education	4333: Chimi and Russell , The Likert Scale: A Proposal for Improvement Using Quasi-Continuous Variables	T4334 (currently vacant)
C4 Adnan Chawdhry	4342: Odunaike and Dehinbo , Institutional e-learning Readiness: A Case Study of TUT	4343: Scher , A Generalized Thurstonian Paired Comparison Multicriteria Heuristic Model for Peer Evaluation of Individual Performance on IS Team Projects	4344: Chawdhry , Challenges in Delivering Distance Education
C5 Alan Peslak	4352: Peslak , An Exploration of the Legal and Regulatory Environment of Privacy and Security through Active Research, Guided Study, Blog Creation, and Discussion	4353: Krisanda and Peslak , The Effect of Gender on the Application of Ethics within Information Technology: A Meta-analysis	4354: Citurs , An Integrative Pre-Capstone Course Approach to Service Learning – Creating a Win, Win, Win Information Systems – Liberal Arts

Thank you for joining us at ISECON/CONISAR 2009 in Washington DC.

Plan now to attend ISECON/CONISAR 2010 in Nashville, Oct 28-31.

Room / Chair