$Session \ 1 \ ({\rm seq} \ {\rm 21xx})$

ISECON 2004

Friday Morning Early

| Fri, Nov 5, 8:00 to 8:30 | Fri, Nov 5, 8:30 to 9:00 | Fri, Nov 5, 9:00 to 9:30 | |
|-----------------------------------|--|--|--|
| 2112: Paper: Assessing the Ef- | 2113: Panel: Administrative Issues in Standardizing and Assessing | | |
| fectiveness of Virtual Learning | IS Curricula using the IS 2002 Model Curriculum, Woolen, Ne- | | |
| in Graduate Course in Computer | zlek, Reynolds, Sumner, Ham | mell, and Hilton, Ferris State | |
| Information Systems, Abdullat | University | | |
| and Terry, West Texas A&M | | | |
| Univ | | | |
| 2122: Paper: Object Oriented | 2123: Paper: Life after the NHL: | 2124: Paper: A Macro Approach | |
| Analysis and Design: Do We | A Database Case Study of the | to Relational Database Modeling, | |
| Need More UML in the Class- | Development of the Professional | Kline and Riggle, U N Car- | |
| room?, McCarthy, White, and | Athlete Transition Institute, Mc- | olina Wilmington | |
| Grossman, Quinnipiac Univer- | Carthy and Ceccucci, Quin- | | |
| sity | nipiac University | | |
| 2132: Paper: Why C# and Why | 2133: Paper: Object-Oriented | 2134: Paper: Agile Comput- | |
| .NET in The Undergraduate In- | Programming with Jeroo in the | ing Curricula, Duben , Nau- | |
| formation Systems Curriculum, | Information Technology Class- | gler, and Surendran, South- | |
| Raoufi and Maniotes, South- | room, Sanders and Dorn, | east Missouri St | |
| western Oklahoma St | Northwest Missouri St | | |
| 2142: Paper: A Project-based | 2143: Paper: Innovative Tech- | 2144: Paper: Shift the Sub- | |
| Model for an Advanced Web Site | nologies in a Systems Integra- | ject of System Analysis and De- | |
| Design and E-Commerce Course, | tion Curriculum: XML and Mi- | sign from Construction to Acqui- | |
| Kovacs, Robert Morris Univer- | crosoft Visual Studio .NET, Pes- | sition, Wang and Wang, Univ | |
| sity | lak, Penn State University | of Mass Dartmouth | |
| ISECON 2005 planning meeting: (| Colton, Johnson, Janicki, volunteers | , interested parties | |
| | 2112: Paper: Assessing the Effectiveness of Virtual Learning in Graduate Course in Computer Information Systems, Abdullat and Terry, West Texas A&M Univ 2122: Paper: Object Oriented Analysis and Design: Do We Need More UML in the Classroom?, McCarthy, White, and Grossman, Quinnipiac University 2132: Paper: Why C# and Why .NET in The Undergraduate Information Systems Curriculum, Raoufi and Maniotes, Southwestern Oklahoma St 2142: Paper: A Project-based Model for an Advanced Web Site Design and E-Commerce Course, Kovacs, Robert Morris University | 2112: Paper: Assessing the Effectiveness of Virtual Learning in Graduate Course in Computer Information Systems, Abdullat and Terry, West Texas A&M2113: Panel: Administrative Issues IS Curricula using the IS 2002 Mo zlek, Reynolds, Sumner, Ham University2122: Paper: Object Oriented Analysis and Design: Do We Need More UML in the Class- room?, McCarthy, White, and Grossman, Quinnipiac Univer- sity2123: Paper: Life after the NHL: A Database Case Study of the Development of the Professional Athlete Transition Institute, Mc- Carthy and Ceccucci, Quin- nipiac University2132: Paper: Why C# and Why .NET in The Undergraduate In- formation Systems Curriculum, Raoufi and Maniotes, South- western Oklahoma St2133: Paper: Object-Oriented Programming with Jeroo in the Information Technology Class- room, Sanders and Dorn, Northwest Missouri StWestern Oklahoma St2143: Paper: Innovative Tech- nologies in a Systems Integra- tion Curriculum: XML and Mi- crosoft Visual Studio .NET, Pes- | |

9:00 to 4:00 Textbook Vendors (in Ballroom Foyer)

$Session \ 2 \ ({\rm seq} \ {\rm 22xx})$

ISECON 2004

Friday Morning Late

| | T: N F 10.00 / 10.00 | D: N K 10.00 / 11.00 | T: N F 11.00 / 11.00 | D : N F 11.00 / 10.00 |
|---------------------------------------|--|----------------------------------|--|---------------------------------------|
| Rm | Fri, Nov 5, 10:00 to 10:30 | Fri, Nov 5, 10:30 to 11:00 | Fri, Nov 5, 11:00 to 11:30 | Fri, Nov 5, 11:30 to 12:00 |
| BB | 2212: Paper: Assessment Loop | 2213: Paper: Assessing the | 2214: Paper: Lessons Learned | 2215: Paper: Defining the Es- |
| | for the MIS Program at Central | Learning Outcomes of a Com- | From Online vs. Paper-based | sential Skill and Functional Ar- |
| | Connecticut State University: A | puter Information Systems Pro- | Computer Information Students' | eas of Study in Information Tech- |
| | Practice of Learning, Reflection | gram, Abraham, Siena Heights | Evaluation System, Liegle and | nology as Measured by a Survey |
| | and Sharing, Petkova and Jar- | University | McDonald, Georgia State Uni- | of Field Professionals, Caputo, |
| | moszko, Central Connecticut St | | versity | Kovacs, and Turchek, Robert |
| | | | • | Morris University |
| VA | 2222: Panel: Discrete Mathemat | ics: An Option for ABET Ac- | 2224: Paper: Teaching Soft Skills | 2225: Paper: Parallel Computing |
| | creditation, but Does it Make Ser | nse as a Support Course for an | in a Systems Development Cap- | for IS Majors, Rufinus and Ko- |
| | Information Systems Curriculum? | , Longenecker, Daigle, and | stone Class, Russell, Russell, | rtsarts, Widener University |
| | Harvey, Univ of South Alabama | | and Tastle, Northwestern State | |
| | | | Univ | |
| AC | 2232: Talk: IS As a Founda- | 2233: Paper: Building a Com- | 2234: Paper: Comparison of | 2235: Paper: Mobile, Agile, Ver- |
| | tional Discipline for Contempo- | puter Program Grader, Colton, | Teaching Java in a Computer | satile: The Use of Tablet PCs and |
| | rary Business, McKenzie , Roger | Fife, and Winters, Brigham | Classroom / Traditional Class- | Wireless Technology in Introduc- |
| | Williams Univ | Young U Hawaii | room vs. Smart E-Classroom and | tory Programming, McKeown, |
| | | | its Effect on Critical Thinking: | Dakota State University |
| | | | A Case Study, Thomas, Cop- | |
| | | | pola, Braudy, and Thomas, | |
| | | | Pace University | |
| CP | 2242: Tutorial: Quantum Key | 2243: Paper: An IS Undergradu- | 2244: Paper: Security-Related | 2245: Paper: The Student- |
| | Distribution for IS educators, | ate Course Module on Quantum | Research and Projects in Com- | Professor Research Relationship: |
| | Frank, Pace University | Key Distribution, Frank, Pace | puting Promote Student Aware- | Examining IS Employer Skills |
| | | University | ness of Security Issues, Tappert | Expectations, Braun, Tesch, |
| | | · · · | and Cha, Pace University | and Skeldon, Xavier University |
| AS | 2252: Talk: Advising the Unsuc- | 2253: Paper: Initial Experiences | 2254: Paper: Implementation | 2255: Paper: Service Learning in |
| | cessful Student, Finkbine , Indi- | with a Capstone Approach to | of a Basic Computer Skills As- | Computer Information Systems: |
| | ana Univ Southeast | an Introductory IS Course (IS | sessment Mechanism for Incom- | "Significant" Learning for To- |
| | | 2002.1), Schatzberg and Har- | ing Freshmen, Tesch , Murphy , | morrow's Computer Profession- |
| | | ris, University of New Mexico | and Crable, Xavier University | als, Saulnier, Quinnipiac Uni- |
| | | | | versity |
| · · · · · · · · · · · · · · · · · · · | • | | 1 | · · · |

9:00 to 4:00 Textbook Vendors (in Ballroom Foyer)

12:30 to 2:30 AITP Banquet, Robert Half, Keynote by Maryfran Johnson (Brenton Hall)

$Session \ 3 \ ({\rm seq} \ {\rm 24xx})$

ISECON 2004

Friday Afternoon

| | | T: N = 2 2 2 4 4 2 2 | D : N F 400 + 400 | T: N F (00) F 00 |
|----|--|--|---|---|
| Rm | Fri, Nov 5, 3:00 to 3:30 | Fri, Nov 5, 3:30 to 4:00 | Fri, Nov 5, 4:00 to 4:30 | Fri, Nov 5, 4:30 to 5:00 |
| BB | 2412: Paper: Reversing Declin- | 2413: Paper: A Guide for Es- | 2414: Paper: A Case Study | 2415: Paper: Campus-Wide In- |
| | ing Enrollments: Introducing Mi- | tablishing an Advisory Board | in Optimizing Computer Labora- | tegrated Information System Im- |
| | nors to Reach New Student Mar- | for an Information Systems De- | tory Resources: The High-Speed | plementation: A Case Study, |
| | kets within the University Com- | partment: Benefits and Lessons | Backup and Restoration (HiS- | Wee, Luther College |
| | munity, Farkas and Murthy, | Learned, Janicki , U N Carolina | BaR) System for Computer Lab | |
| | Pace University | Wilmington | Workstations, Sweeney , Univ of | |
| | | | South Alabama | |
| VA | 2422: Paper: ABET Accredita- | 2423: Paper: IS 2002 and Ac- | 2424: Paper: Comparing Cur- | 2425: Paper: The Pros and Cons |
| | tion of MIS Programs in AACSB | creditation: Describing the IS | rent IS Curricula to the IS 2002 | of Using a Comprehensive Fi- |
| | Schools, Hilton, Johnson, and | Core Areas in Terms of the Model | Model Curriculum, Williams | nal Case Project in a Database |
| | Kasper, U Wisconsin Eau Claire | Curriculum, Landry, Pardue, | and Pomykalski, Susquehanna | Management Systems Course: |
| | | Reynolds, and Longenecker, | University | Marvin's Magnificent Magazine |
| | | Univ of South Alabama | | Publishing House, Lenox and |
| | | | | Woratschek, Westminster Col- |
| | | | | lege |
| AC | 2432: Panel: Publishing in the J | Journal of Information Systems | 2434: Paper: Aligning IT Skills | 2435: Paper: Course Mentor- |
| | Education, Harris, Appalachian State Univ | | Training With Online Asyn- | ing: Toward Achieving Consis- |
| | | | chronous Learning Multimedia | tency in the Curriculum, Dettori |
| | | | Technologies, Hayashi, Chen, | and Settle, DePaul University |
| | | | and Terase, Claremont Gradu- | |
| | | P | ate Univ | |
| CP | 2442: Paper: A Funny Thing | 2443: Paper: An Approach | 2444: Paper: Information Assur- | 2445: Paper: Is Database Cur- |
| | Happened on the Way to the | to Teaching IT Life Cycle Pro- | ance Education and the IS Cur- | riculum Information Systems or |
| | Form: Using Game Development | cesses, Steenkamp and Van, | riculum, Elder, Strouble, and | Information Technology: An Ac- |
| | and Web Services in an Emerging | Lawrence Tech Univ | Bouvin, Air Force Inst of Tech | creditation Dilemma, Nicolai, |
| | Technology Course, Connolly, | | | Purdue Univ Calumet |
| | Mount Royal College | | | |
| AS | 1 0 | | 2454: Panel: Service Learning in Information Systems, Saulnier, | |
| | ing in the Curriculum to the realities of 2005–Where do we go from | | White, Cooper, and Sohcot, G | uinnipiac University |
| | here? Irv Englander, Bentley | | | |

9:00 to 4:00 Textbook Vendors (in Ballroom Foyer)

6:00 to 8:00 Reception (in Rose Island)

Session 4 (seq 31xx)

ISECON 2004

Saturday Morning Early

| Rm | Sat, Nov 6, 8:00 to 8:30 | Sat, Nov 6, 8:30 to 9:00 | Sat, Nov 6, 9:00 to 9:30 | |
|----|--|---------------------------------------|---------------------------------------|--|
| R2 | 3112: Panel: Accreditation From A to Z: A Primer for Institutions Seeking IS Accreditation for the | | | |
| | First Time, Zant, Feinstein, Bailes, Gorgone, and White, Illinois State Univ | | | |
| VA | 3122: Paper: Development of | - 0 | 3124: Paper: A New tool | |
| | Interface Feature-based M-Ticket | Teach the Value of Integration, | in IS Management: Geographic | |
| | Framework for Air Travel Indus- | Pomykalski, Susquehanna Uni- | Information Systems, Boasson , | |
| | try, Chun and Wei, Univ of | versity | Boasson, and Tastle, Ithaca | |
| | West Florida | | College | |
| CP | 3132: Paper: Crafting an | 3133: Talk: A Survey of Stu- | 3134: Paper: Practicing What | |
| | Architect-focused MS Program in | dent Attitudes: Database Com- | We Preach: Experiences in | |
| | Information Technology, Chand, | petition NCC 2004, Sivitanides, | Teaching IT Project Manage- | |
| | Bentley College | Pollacia, and Russell, Texas | ment in 30 Days, Subramanian , | |
| | | State University | Quinnipiac University | |
| NA | 3142: Paper: Use of Online | 3143: Paper: Can E-learning | 3144: Paper: Pilot Studies In- | |
| | Assessment Tools to Enhance | Replace the Traditional Class- | troducing Collaborative and Dis- | |
| | Student Performance in Large | room? A Case Study at a | tance Learning Paradigms in a | |
| | Classes, Amoroso, Appalachian | Private High School, Spurlock- | Residential Environment, Battig | |
| | State Univ | Johnson, Zhang, and Allen- | | |
| | | Haynes, Southern Univ N O | College | |
| AS | 3152: Paper: Teaching Un- | 3153: Paper: Small Colleges Can | 3154: Paper: Utilization of | |
| | dergraduates IT Research in a | Get Big NSF Grants, Gerhardt | Robotics in Higher Education, | |
| | NSF/DOE Sponsored Program, | and Olsen, Richard Stockton | Drew, Esposito, and Perak- | |
| | Winkler and Anderson, Pace | NJ | slis, Bridgewater St College | |
| | University | | | |
| MO | 3162: Paper: Post Implementa- | 3163: Paper: SMARTVIEW | 3164: Paper: Technology Adop- | |
| | tion Review of an Introduction of | - An Intelligent Expert Sys- | tion in E-Commerce Education: | |
| | WebCT, Michele and Petkov, | tem Tool using JAVA and JESS | A Case Study, Yan and Fang, | |
| | Eastern Connecticut St | Framework, Sambasivam and | DePaul University | |
| | | Davies, Azusa Pacific University | | |

Session 5 (seq 32xx)

ISECON 2004

Saturday Morning Late

| Rm | Sat, Nov 6, 10:00 to 10:30 | Sat, Nov 6, 10:30 to 11:00 | Sat, Nov 6, 11:00 to 11:30 | Sat, Nov 6, 11:30 to 12:00 |
|-----|---|-------------------------------------|---|---|
| R2 | 3212: Panel: Changes to MSIS 2000, Gorgone and White, Bent- | | 3214: Tutorial: Taking Advantage of the IS 2002 Assessment Exam | |
| - | ley College | | Capabilities Offered by the Center for Computing Education Re- | |
| | | | search, Reynolds, Landry, Longenecker, and Pardue, Grand | |
| | | | Valley State Univ | |
| VA | 3222: Paper: A Longitudinal | 3223: Paper: A Comparative | 3224: Paper: Implementation | 3225: Paper: A System for |
| | Study Comparing Undergradu- | Analysis of Undergraduate Infor- | and Management of an Infor- | Teaching MIS and MBA Stu- |
| | ate Student Performance in Tra- | mation Systems Curricula in Se- | mation Systems Practicum in a | dents to Deploy a Scalable |
| | ditional Courses to the Perfor- | lected Business Schools, Ulema, | Graduate Computer Information | Database-driven Web Architec- |
| | mance in Online Course Delivery, | Manhattan College | Technology Curriculum, Conn, | ture for B2C E-Commerce, Yap |
| | Ury , Northwest Missouri St | | Regis University | and Loebbecke, Elon Univer- |
| | | | | sity |
| CP | 3232: Paper: Information Sys- | 3233: Paper: Guidelines on Se- | 3234: Paper: NSA Centers of Ex- | 3235: Paper: Reconciling Prin- |
| | tems Forensics: A Practitioner's | lecting Intrusion Detection Meth- | cellence in Information Assurance | ciple and Practice in a LAN |
| | Approach, Malinowski, Long | ods in MANET, Li and Wei, | Education and the Certified In- | Course: A Simulation and Lab |
| | Island Univ CW Post | Univ of West Florida | formation Systems Security Pro- | Mixed Approach, Li and Sam- |
| | | | fessional Domains: How Do | basivam, Azusa Pacific Univer- |
| | | | They Compare?, Fundaburk, | sity |
| | | | Bloomsburg University | |
| NA | 3242: Paper: Weblogs and | 3243: Paper: A Study Of Course | 3244: Talk: Service Learning: | 3245: Paper: Systems Archi- |
| | Student-Centered Learning: Per- | Management Software Features, | Albert Schweitzer's Institute at | tecting of IS Support for Learn- |
| | sonal Experiences in MBA Teach- | Koong and Liu, Univ Texas | Quinnipiac University, Cooper | ing Organizations: The Scenario- |
| | ing, Forster and Tam, Hong | Pan Amer | and Sohcot, Quinnipiac Univer- | Based Design Challenge in Hu- |
| | Kong U Sci Tech | | sity | man Activity Systems, Vat, Uni- |
| AS | 3252: Paper: Assuring In- | 3253: Paper: Information Sys- | 3254: Paper: Integrating Ethics | versity of Macau 3255: Paper: IS/CS Accredi- |
| 110 | formation Systems' Effectiveness | tems Ethics in Oman, South Ko- | into the Curriculum: A Case | tation: The Ethics Component, |
| | Through Data Integrity: Essen- | rea, and the USA, Hilton, Oh, | Study on Developing an Ethics | Kizior and Zant, Loyola Univ |
| | tial Guidelines For Information | and Al-Lawati, U Wisconsin | Colloquium, Jensen, Chris- | Chicago |
| | Systems Databases, Ugboma, | Eau Claire | tianson, Larson, Nelson, and | Cincago |
| | Florida Memorial College | | Shilts, Luther College | |
| MO | 3262: Paper: Mechanism Design | 3263: Paper: Achieving an Ef- | 3264: Paper: Establishing | 3265: Paper: Teaching the Blind |
| | for Peer-and-Self Assessment to a | fective and Successful IS Group | Computer User Groups in a | to Program Visually, Siegfried , |
| | Group Project, Tu and Lu, Univ | Project, Tu and Tu , Univ of | Metropolitan Area, Roggio, | Diakoniarakis, and Obianyo- |
| | of Connecticut | Connecticut | Univ of North Florida | Agu, Adelphi University |

12:30 to 2:30 ISECON Awards Banquet (in Brenton Hall) Announcement of and speech by the Educator of the Year 2004; awards for Best Paper and Meritorious Papers; announcement of ISECON 2005 in New Orleans, October 6-9

$Session \ 6 \ ({\rm seq} \ {\rm 34xx})$

ISECON 2004

Saturday Afternoon

| Rm | Sat, Nov 6, 3:00 to 3:30 | Sat, Nov 6, 3:30 to 4:00 | Sat, Nov 6, 4:00 to 4:30 | Sat, Nov 6, 4:30 to 5:00 |
|-----|--------------------------------------|--|---------------------------------------|---|
| R2 | 3412: Paper: Cyber Terrorism: | 3413: Paper: Design and Imple- | 3414: Paper: An Implementation | 3415: Paper: An Alterna- |
| 112 | A Clear and Present Danger to | mentation of an Information Se- | of IS2002: BSCIS'04 - Bentley | tive Approach to Technology In- |
| | Civilized Society?, Jain, Bryant | curity Model for E-Business, Al- | College, Waguespack, Bentley | frastructure Presentation within |
| | | | · · · · · | |
| | University | ijani, Christy, Craft, Mok, | College | the IS2002 Model Undergraduate |
| | | and Welsh, Southern Univ N O | | Curriculum, Englander, Bent- |
| VA | 3422: Paper: A Method of Mea- | 3423: Paper: Providing and | 3424: Paper: A Comparative | ley College 3425: Paper: Issues in Measuring |
| VA | suring Fitness of Learning Tasks | Evaluating Instructional Multi- | Analysis of Program Curriculum | Time to Teach Information Sys- |
| | to Blackboard Technology, Or- | media Institutes for Science, | in Selected Distance Education | tems Online, Hislop and Ellis , |
| | wig, Susquehanna University | Mathematics and Technology Ed- | Information Systems Programs, | Drexel University |
| | wig, Susquenanna Oniversity | | Cervone , Northwestern Univer- | Diexer University |
| | | ucators, Tupper , Beiderman , Sorkin, Abramovitz, and | | |
| | | Sorkin, Abramovitz, and Cinaglia, CC Baltimore Essex | sity | |
| CP | 3432: Paper: Redesign of | 3433: Paper: Assessment and | 3434: Paper: Empowering Fresh- | 3435: Paper: Clarifying Comput- |
| | Introduction to Computers | Development of Prior Knowledge | men with Technology Skills: A | ing Study Choices for the Stu- |
| | Course, Mackin, Johnson, | for IS Learning Effectiveness: Re- | Security Check Approach, Van- | dent, Kaplan , Drexel University |
| | and Paranto, Black Hills State | flections on Practice, Todorova | derClock and Gorgone, Bent- | dent, Kapian, Diexer University |
| | Univ | and Mills, University of Canter- | ley College | |
| | Oniv | bury | ley College | |
| NA | 3442: Paper: Introduction of | 3443: Paper: A Study Of Web | 3444: Paper: Whatever Hap- | 3445: Paper: Moving Past Gantt |
| | Human Computer Interaction in | Services Strategy In The Fi- | pened to Y2k? Using a Premier | and PERT - Reinforcing Metrics |
| | Modern Education, Vonada, | nancial Services Industry, An- | Crisis Management Prototype to | as a Management Tool for CIS |
| | Pennsylvania State Univ | derson, Howell-Barber, Hill, | Study Post 9/11 Preparedness, | Students, McAleer and Sza- |
| | | Javed, Lawler, and Li, Pace | Chepaitis, Fairfield University | kas, Univ of Maine Augusta |
| | | University | Chepatilis, Failleid Chiversity | indi, enir er mane rugasta |
| AS | 3452: Paper: Weaving Experi- | 3453: Paper: Outsourcing? Off- | 3454: Paper: Operations Re- | 3455: Paper: Case Studies |
| | ences from Software Engineering | shore? Students Need to Know, | search and the Information Sys- | in Programming and System |
| | Training in Industry into Mass | Lopez, Xavier Univ of Louisiana | tems Curriculum, Pangborn, | Courses, Hsu, Dominican Col- |
| | University Education, Bleek, | | Saint Michael's College | lege |
| | Lilienthal, and Schmolitzky, | | | 0- |
| | University of Hamburg | | | |
| MO | 3462: Paper: Teaching and | 3463: Paper: Measuring Inno- | 3464: Paper: Do Students Re- | 3465: Paper: Creating an Out- |
| | Learning Outside the Box and | vation: A Comprehensive Audit, | ceive Adequate Training in HCI | comes Assessment Instrument |
| | the Proposed Soft-Side of Teach- | Salé and Wolk, Bridgewater St | Field?, Gabriel, Nova South- | that Incorporates Information |
| | ing Model, Leong, Central Con- | College | eastern Univ | Technology Dimensions, Wolk, |
| | necticut St | | | Bridgewater St College |

5:30 to 7:00 EDSIG Member Meeting (in Newport room)

| \mathbf{Se} | Session 7 (seq 41xx) ISECON 2004 | | Sunday Morning | |
|---------------|------------------------------------|---------------------------------|----------------------------------|---------------------------|
| Rm | Sun, Nov 7, 8:00 to 8:30 | Sun, Nov 7, 8:30 to 9:00 | Sun, Nov 7, 9:00 to 9:30 | Sun, Nov 7, 9:30 to 10:00 |
| BB | 4112: Paper: Development of As- | 4113: Paper: A User-Acceptance | 4114: Paper: Business Students | |
| | sessment Portfolios for IS Majors, | Evaluation of Two Web-based | Sharpen C# Programming Skills | |
| | Todorova and Mills, Univer- | Computer Programming Teach- | with Visual Studio Tools for Mi- | |
| | sity of Canterbury | ing Tools, Liegle and Meso, | crosoft Office, Chin, Brahnam, | |
| | | Georgia State University | and Chin, Southwest Missouri | |
| | | | St | |
| BC | 4122: Paper: Tools for Hybrid | 4123: Paper: FD-EXPLORER: | 4124: Paper: Towards a Web- | |
| | Instruction - Classroom and Dis- | A Pedagogical and Design Tool | Center for Pedagogical Freeware | |
| | tance Instruction in Synchronous | for Functional Dependency Ex- | Collaborative Review and Re- | |
| | and Asynchronous Modes, Sigle, | ploration, Scher and Qiu, New | trieval, Kim, Scher, and Tur- | |
| | Key, Critcher, and Prince, | Jersey Inst of Tech | off, New Jersey Inst of Tech | |
| | Louisiana St Shreveport | | | |
| BD | 4132: Paper: Developing Tomor- | 4133: Paper: Before the Team | 4134: Paper: Systems Devel- | |
| | row's Chief Technology Officers, | Project: Cultivate a Community | opment Group Project: A Real | |
| | Flynn, London South Bank Univ | of Collaborators, LaBelle, Penn | World Experience, Scott, Uni- | |
| | | St Delaware County | versity of Cape Town | |