

EDWARD C. LINDOO, Ph.D.

PROFESSIONAL TEACHING EXPERIENCE:

AACSB certified (Scholarly Academic-SA)

Expert in Canvas, Blackboard, Moodle and D2L-WorldClass, strong working knowledge in WebCT,

Regis University, Denver, Colorado. (2005- Present)

Associate Professor online faculty teaching undergraduate and graduate level M.I.S. related courses. In addition to teaching over 100 courses in the past 15 years I have also developed a number of courses for the University and built these into D2L (Desire to Learn). Note: Went full-time starting December, 2016

Campbellsville University, Louisville, KY. (2019- Present)

Online adjunct faculty teaching graduate level M.I.S. related courses.

Nova Southeastern University, Davie, Florida. (2001 – Present)

Online adjunct faculty teaching graduate level M.I.S. related courses. Since 2001 I have taught over 250 MIS related classes and 6,500+ students at Nova. I have also developed a number of courses from the ground up and built these into WebCT and BlackBoard

Capella University, Minneapolis. (2011- 2018)

Online faculty teaching undergraduate and graduate level M.I.S. related courses.

Strayer University, Virginia. (2006- 2014)

Online faculty teaching undergraduate and graduate level M.I.S. related courses.

Lynn University, Boca Raton, Florida. (1995- 2002)

Taught 50+ M.I.S. related courses, 50% ground-based, 50% online.

PROFESSIONAL WORK EXPERIENCE:

Regis University

2016-Present

Associate Professor (Full Time). CIS Program Coordinator. Teach online classes in CIS and MIS in a full-time capacity at Regis University, Denver.

Lindoo LLC

2017-Present

Consultant: MIS, Strategic IT Management, Telecommunications. Consulting for various companies.

Gannett Media Corporation

2014-2016

Director of Enterprise Networks and Telecommunications (JMG Division) Manage

network and telecommunication vendors supporting 125+ sites and over 30,000 end users. Note Journal Media was purchased by Gannett in April 2016.

E.W. Scripps Company

2009-2014

Sr. Director of Newspaper Infrastructure. Direct and manage a virtual team supporting enterprise cloud technologies, enterprise datacenters and all telecommunications related items for 14 major newspaper located across the United States.

Scripps Treasure Coast Publishing Company

2001-2009

(Four daily newspapers and two weekly publications make up this group with 500+ employees in six offices.)

- **Director of Technology**

Direct and manage a technical staff of 19 providing support on Macintosh, NT, and Unix systems to 500+ end users. Responsible for all facets of I.T. including Cloud Computing, LAN/WAN, policies, budgets, security and SOX compliance. Reports to VP of Information & Technology, E.W. Scripps Company. .

Sun-Sentinel, Ft. Lauderdale, Fl.

1986-2001

From programmer (1986) to I.T. manager (1994) I was responsible for many areas within the I.T. department including Classified and Editorial systems support, Y2K and strategic initiatives.

EDUCATION:

Nova University:

2000 - 2004 MBA

1994 - 1998 Doctor of Management Information Systems (MIS)

Dissertation located at: <http://www.lindoo.com/doctoral/future.htm>

1992 - 1994 Masters of Computer Information Systems

Lynn University: Graduated Summa Cum Ladue.

1990 – 1992 B.S. Business Administration

Broward Community College: Graduated Summa Cum Ladue.

1984 – 1990 Four Associate degrees obtained in:

- Computer Science
- Management
- Business Administration
- Accounting.

Technical Expertise in: M.I.S., Networks, Telecommunications (VoIP), Cloud Computing, Project Management, Strategic Information Systems planning, Disaster Recovery, System Design & Development, UNIX, DBMS, Oracle, MS-Access, Web

design, ATEX custom quote, Editorial, Classified, Pre-Press, Circulation systems, COBOL, "C", "C++", Basic, Visual Basic, Pascal, Assembler, Library Information Systems.

Courses Taught:

M.I.S., Strategic IT Management, ERP, Computer Ethics, Supply Chain Management, Business Process Reengineering, Cyber Security, Emerging Technologies, Managing Technology for Business Strategies, e-commerce, Project Management, Intro to Computers, Operations Management, Data Communications, Database Concepts, MIS in the Public Sector, Basic Programming, Advanced VB, VB.NET, C++.

Publications/Conference presentations and misc.:

Lindoo, E. (2024). "The New Pravda: How US Media Is Morphing into One Politically Slanted News Organization." *The Journal of Communication and Media Studies* 9 (2): 1-23. doi:10.18848/2470-9247/CGP/v09i02/1-23. [Paper](#)

Lindoo E. (2023) The New Pravda. How U.S. media is morphing into one politically slanted news organization. Eighth International Conference on Communication & Media Studies. Madrid Spain. [Conference Presentation](#)

Lindoo, E. (2022) The Ukraine War Effect on Global Supply Chains And what may be next. *Supply Chain Management Journal* vol 13, #1, ISSN: 2069-5519. [Paper](#)

Lindoo, E. (2022) Introducing Visual Data Storytelling in CS/CIS curriculums. *Journal of Computing Sciences in Colleges*, 38(4) [Paper](#)

Lindoo, E. (2021) The Ripple Effect of COVID-19 on the 2021 Global Supply Chain. *Supply Chain Management Journal* vol 122, #1, ISSN: 2069-5519. [Paper](#)

Lindoo, E. (2021). 200+ page instructor manual for the Mckeen/Smith book "IT Strategy and Innovation, Edition 5.0". Created March-October, 2021.

Lindoo, E. & Deranek, K. (2020) Supply Chains Drive Business Strategy, Especially in a COVID-19 Environment. *Supply Chain Management Journal* vol11 #2, ISSN: 2069-5519. [Paper](#)

Lindoo, E. (2020) Results of using a Multi-Programming Language Approach *Journal of Computing Sciences in Colleges*, 36(2) [Paper](#)

Lindoo, E. (2019) The Making of a President Using Data Analytics and Social Media. *Decision Sciences Institute, Bauer College of Business, University of Houston*. 50th Annual conference, pages 830-837. [Paper](#)
<https://decisionsciences.org/wp-content/uploads/2019/11/DSI-2019-Proceedings.pdf>

Duncan, D. & Lindoo, E. (2019) Evaluating Students Learning Using PBL and ERP Simulation Game. *Journal of Computing Sciences in Colleges*, 35(2) [Paper](#)

Xojo Conference Keynote Speaker, Miami Florida, May 1, 2019.
http://www.lindoo.com/Papers/Success_With_Xojo_In_Improving_Student_Retention_In_Intro_to_Programming_Classes_-_Dr_Ed_Lindoo%2C_Regis_University.mp4

Lindoo, E. (2019). Ethics in Analytics and Social Media. In K. A. Bhatia (Ed.), *Advances in Information and Communication* (Vol. 1, pp. 970–982). Springer Nature Switzerland AG 2020: Springer. [Paper](#)
<https://doi.org/https://doi.org/10.1007/978-3-030-12388-8>
[March 2019 Interview](#)

Lindoo, E. (2018) Back to the Basics, in an Effort to Improve Student Retention in Intro to Programming Classes. *Journal of Computing Sciences in Colleges*, 34(2), 72-80. [Paper](#)

Lindoo, E. (2018) 400+ question test bank for the book: Dittman, J. P. (2013). *Supply chain transformation: Building and executing an integrated supply chain strategy*. New York: McGraw-Hill.

Lindoo, E. (2018). 500+ question test bank for the book: Practical Analytics, 1st Edition 2015, Nitin Kalé & Nancy Jones, Epistemy Press (epistemypress.com)

Lindoo, E. & Garcia, C. (2017) An Engineering Approach to Teaching APA Style in the CIS Curriculum. *Journal of Computing Sciences in Colleges*, 33(2), 141-147. [Paper](#)

Lotfy, M. & Lindoo, E. (2017) Results of a Contextualize Case Study in the Senior Capstone Course. *Journal of Computing Sciences in Colleges*, 33(2), 59-67. [Paper](#)

Lindoo, E. & Duncan D. (2016) Introducing Data Visualization Techniques in Computer Information Systems Curriculum. *Journal of Computing Sciences in Colleges*, 32(2), 19-25. [Paper](#)

Duncan, D. & Lindoo, E. (2015) Yammer Goes to College. *Journal of Computing Sciences in Colleges*, 31(2), 51-57. [Paper](#)

Lindoo, E. (2014) Bringing COBOL back into the College I.T. curriculum. *Journal of Computing Sciences in Colleges*, 30(2), 60-66. [Paper](#)

Lindoo, E. (2013) In an effort to reduce accidental plagiarism by computer science students. *Journal of Computing Sciences in Colleges*, 29(2), 79-84. [Paper](#)

Lindoo, E. & Wilson, J. (2011). Using SAP ERP software in online distance education. *Journal of Computing Sciences in Colleges*, 26(5), 218-224. [Paper](#)

Lindoo, E. & Wilson, J. (2011). Evaluating students' satisfaction using two SAP ERP user interfaces. *Journal of Computing Sciences in Colleges*, 26(4), 41-47. [Paper](#)

Lindoo, E., & Wilson, J. L. (2010). Offering process-centric education by way of an SAP simulator. *Journal of Computing Sciences in Colleges*, 26(2), 132-138. [Paper](#)

Lindoo, E. (2009). Green books?: creating and using custom e-books for your course. *Journal of Computing Sciences in Colleges*, 25(2), 12-18. [Paper](#)

Lindoo, E. (2009). Using Google sites, Google groups and Google documents to enhance your course. *Journal of Computing Sciences in Colleges*, 25(2), 46-51. [Paper](#)

Lindoo, E. (1998). The future of newspapers: a study of the world-wide web and its relationship to electronic publishing of newspapers. *Nova Southeastern University*, Doctoral dissertation. 263 pages.