



BOARD REPORT

3 Year Contract for Peter G. Brierley Professor of Computer Networking At COLLIN since 1992

• Education

Institution	Degree	Major
Southern Methodist University	Master of Science	Telecommunications
University of West Florida	Bachelor of Science	System Science
University of Maine at Presque Is.	Bachelor of Science	Education
Pensacola Junior College	Associate of Arts	Data Processing

• Prior Work Experience

Job Title	Organization Name	Date of Employment
Data Center Director	Lone Star Gas Company	1986-1990
Director, U.S. Data Center	Northern Telecom, Inc.	1976-1986
Senior Programmer Analyst	McDonnell Douglas Automation Co.	1972-1975

• Professional Development, Activities, and Awards

- Developed, Inaugural Curriculum for ITNW 1370-Cloud+ Computing Essentials, Summer 2013.
- Attended, Joint Cloud Expo/Big Data Expo 2013 Conference, New York, NY, Summer 2013.
- Attended, Cloud Computing Boot Camp and the Virtualization Essentials Boot Camp sponsored by ITpreneurs, New York, NY, Summer 2013.
- Attended, PA-200 Firewall Training by Palo Alto Networks, Fall 2013.
- Attended, WiFi and Session Initiation Protocol training sponsored by ESI-ESTech, Fall 2012.
- Redesigned, Curriculum for EECT 2337-Wireless Telephony Systems, Fall 2011.

• College Service / College-Related Community Service

- Serve, Curriculum Advisory Board, Fall 2012-present.
- Serve, ex-officio member of Collin College Advisory Boards for Computer Networking Technology, Convergence Technology, Cybersecurity, and Engineering Technology programs, Fall 2011-Present.
- Presented, Collin College Continuing Education Open-House Events, Fall 2011-Present.
- Served, Engineering Technology Department Administrative Assistant Search Committee, Summer 2013.
- Represented, Engineering Technology Department at Collin College Technical Education Fairs, Spring 2012, Spring 2013.
- Served, Curriculum Advisory Board Core Review Subcommittee, 2012-2013.
- Served, Faculty Search Committee in Computer Networking, Summer 2012.

- Served, Faculty Council Technology Committee, Fall 2011.