



BOARD REPORT

3 Year Contract for Jeremy Prince Professor of Computer Networking At COLLIN since 2011

• Education

Institution	Degree	Major
Air Force Institute of Technology	Master of Science	Systems Management
Rensselaer Polytechnic Institute	Bachelor of Science	Mechanical Engineering

• Prior Work Experience

Job Title	Organization Name	Date of Employment
Assoc. Prof. of Computer Networking	Collin College	2008-2011
SQL Server Instructor/Consultant	New Horizons Comp. Learning Center	2008-2011
Programming & Database Instructor	TekFocus LLC CPLS	2006-2008

• Professional Development, Activities, and Awards

- Certified, Microsoft Certified Technical Specialist/Windows Server 2008 Active Directory Configuration, Summer 2013.
- Certified, Microsoft Certified Technical Specialist/Windows Server 2008 Application Infrastructure Configuration, Summer 2013.
- Certified, Microsoft Certified Technical Specialist/Windows Server 2008 Network Infrastructure Configuration, Summer 2013.
- Certified, CompTIA Security+, Spring 2013.
- Developed, Online Template for ITNW 1358-Network+, Spring 2013.
- Certified, Cisco Certified Network Associate, Summer 2012.
- Certified, Cisco Certified Entry-Level Networking Technician, Summer 2012.
- Developed, Curriculum for ITMT 1370-Configuring and Supporting Microsoft Windows 7, Summer 2012.
- Attended, Mathematica Workshop, Spring 2012.

• College Service / College-Related Community Service

- Serving, Faculty Co-advisor for the National Technical Honor Society, 2011-Present.
- Serving, Ex-officio Member of the Computer Networking Program Advisory Committee, 2011-Present.
- Co-chaired, IT Private Cloud System Specification Committee for Advanced Cybersecurity Lab, Summer 2013.
- Served, Computer Networking Program Review Committee, 2012-2013.

- Led Microsoft Windows Server 2008 Curriculum Upgrade/Development Project, Summer 2012.
- Developed, Seven Learning Activities resulting in the Creation of Virtual Lab Activities for ITNW 1358-Network+ under the auspices of the National Information, Security, and Geospatial Technologies Consortium, Fall 2012.