

Jules Dylan Stuer

EDUCATIONAL HISTORY

I completed my **Associates of Applied Sciences in Computer Information Technology and Computer Network Administration**, with full Phi Theta Kappa Honors, and a 3.85 cumulative GPA, in December 2002. This degree outlines a basic Cisco, UNIX, Microsoft, and Networking with full core courses in Math, English, History, Psychology, Philosophy, and Speech Communications at Richland Community College. Through this degree plan I also successfully finished three certification tests:

1. Cisco's **CCNA**
2. Comptia's **Network+**
3. Richland's Proprietary **CIT Network Admin**

I have since Graduated from The University of North Texas, in the summer of 2007, with a **Bachelor of Applied Arts and Sciences (BAAS) in Applied Technology and Performance Improvement**, which consists of 125 hours organized as follows:

- 47 hours University Core
- 36 hours Applied Technology
- 42 hours Performance Improvement

The undergraduate program consists of required coursework in personal development, instructional strategies, leadership, basic and advanced computer technology, human relations, and communications.

Here is an outline of my Performance Improvement coursework:

- ATTD 3010 Personal Development
- ATTD 4070 Leadership Empowerment and Team Building
- ATTD 4100 Training and Development
- ATTD 4121 Technical Presentation Skills
- ATTD 4200 Performance Improvement in Education and Training
- ATTD 4300 Computer Applications
- ATTD 4350 Advanced Computer Instruction Strategies
- ATTD 4440 Advanced Instructional Strategies
- ATTD 4470 Human Relations In Business And Education
- ATTD 4510 Communications in Business and Education
- ATTD 4741 Capstone course with a broad depth
- CECS 4550 Computer Networking
- CECS 4560 Internet Services
- MGMT 3820 Management Concepts

Here is an outline of my Applied Technology Specialization coursework:

- COSC 1315 Computer Science (C++)
- CSCI 2010 Assembly level programming
- ELET 2720 Digital Logic

- ITMC 1401 Windows 2000 Operating System
- ITMC 1441 Windows 2000 Professional and Server
- ITMC 1442 Windows 2000 Network Infrastructure
- ITMC 1443 Implementation of Windows 2000 Directory Services
- ITMC 2443 Designing Secure Windows 2000 Networks
- ITCC 1402 CISCO I Introduction
- ITCC 1406 CISCO II Basic Router Configuration
- ITCC 1442 CISCO III Local Area Networks
- ITCC 1446 CISCO IV Wide Area Networks
- ITSC 1405 Intro to PC Operating Systems
- ITSC 1425 Personal Computer Hardware
- ITSC 2435 Application Problem Solving
- ITSC 1407 UNIX Operating System I (Solaris)
- ITSC 2437 UNIX Operating System II (Solaris)

I was fortunate enough to add 36 hours of Applied Technology Specialization to of my education from Richland College. Students in the BAAS degree program are preparing for careers in business, government, and education. This degree program is designed for students who have completed an Associate Degree in a technology program at another college and have 3-5 years of employment experience in one of the fields of applied technology. This is what separates the Bachelors of Arts and/or Sciences BA or BS from a Bachelors of Applied Arts and Sciences BAAS.

Sincerely,

Jules Dylan Stuer