VICTOR V. TAYLOR, MPH, MST

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VALUE-ADDED ATTRIBUTES

Versatile professional with exceptional skills offering an extensive background in the following competencies:

Training and development Performance Improvement Team Building Training

Curriculum development Organization Development Effective Communications

Program Development e-Learning Project Management & Design

EDUCATION

- ➤ Master of Public Health (2006) Health Policy and Management & Environmental and Occupation Health, *Jackson State University*
- ➤ Master of Science in Teaching (2001) Health Science Education, Jackson State University
- ➤ Bachelors of Science (1998) Biology, Jackson State University
- > Training and Development Certification (2008)

PROFESSIONAL EXPERIENCE

Houston Community College – Houston, Texas

03/2009 - Present

Regional Program Manger: Site administrator for three campuses of the division of extended Learning for the school of education

- Training assigned instructors and supervisory staff on effective teaching practices and adapting to policy changes and technology
- > Develop marketing plans and strategies to promote continuing educations courses
- ➤ Build new programs based on community and business needs
- > Conduct needs analysis with instructors and staff

Houston Community College – Houston, Texas

08/2007- Present

Adjunct Biology Instructor: Ten years of teaching experience at four colleges and Universities in Texas and Mississippi

- ➤ Provide instruction to undergraduate students enrolled in the pre-med, pre nursing programs using sound pedagogical and communication skills.
- > Deploying acquired strategies, techniques, and skills to effect positive change

Corporate Trainer: Responsible for all levels of leadership, health improvement and technical training to all employees within the organization

- ➤ Conducted continuous education of 7500+ employees as a member of a 6-person training team (corporate mandatory classes, coaching /counseling, teambuilding, cultural competencies, etc.)
- > Developed and administered presentations for executive leadership and supervisory staff to enhance management skills set
- > Implemented online training system for the hospital district
- ➤ Used reporting tools (Crystal Reporting) to provide timely, accurate and clear communication to all employees within the organization
- Assessed, planned and implemented methods and processes of education and training for physicians and leaders
- Organized and developed manuals for biweekly two-day new-hire orientations
- ➤ Key member of the emergency response and safety team responsible for health system's emergency management, (e.g., safety training, tabletops, and actual simulations)
- Conducts needs analysis studies and partners with managers and supervisors to determine training needs

Jackson State University- Jackson, Mississippi

03/2002-01/2007

Director of Training and development Center: Responsible for Standardized testing and training for the university students and staff

- Managed large computer laboratory and the national testing systems for the university
- ➤ Utilized learning management systems (Blackboard, Web CT, Peoplesoft)
- > Organized and developed training manuals, library system and testing procedures
- > Supervised computer technician employees
- Responsible for the training and development of university staff (HTML, Photo Shop, Flash)
- > Responsible for clinics quarterly and annual payroll
- > Presented quarterly and annual data to executive administration
- Responsible for quarterly electronic employee and student orientation
- Maintained accurate records to determine program effectiveness

Jackson Police department – Jackson, Mississippi

03/2000-3/2002

Forensic Scientist: Responsible for extensive research, analyzing all types of evidence, writing reports and testifying in court as an expert witness

- Analyze samples, such as hair, body fluids, glass, paint and drugs, in the laboratory
- > Create safety manual for new employees, train and update employees on safety techniques
- Apply techniques such as gas and high performance liquid chromatography, scanning electron microscopy, mass spectrometry, infrared spectroscopy and genetic fingerprinting
- > Testing for restricted drugs, examining tissue specimens for poison, and the analysis of blood and urine samples for alcohol, for example in drunk driving offences

>	Drug and alcohol testing for future and current employees