

Robert J. Bebber, Ph.D.
Lieutenant, United States Navy

RE: Letter of Recommendation for Mr. Jerry Cutchens

To Whom It May Concern:

I have been asked to write a letter of recommendation for Mr. Jerry Cutchens. It is my great pleasure to do so.

I got to know Jerry as a colleague at the Florida College of Emergency Physicians (FCEP) and its sister organization, the Emergency Medicine Learning and Resource Center (EMLRC) from 2002 - 2006. Jerry served as the Director of Marketing and Information Technology for the EMLRC, responsible for all forms of member and public communications.

Jerry is a talented and dedicated professional who put into place new membership and advertising sponsorship programs, guiding the organization through the challenges of running a non-profit organization during a challenging economy. His technical expertise allowed both FCEP and the EMLRC to provide new distance learning and comprehensive emergency medical training online, allowing the EMLRC to become one of the most innovative and sought-after non-profit training and accreditation institutions in the world.

Jerry was instrumental in all phases of conference management and sponsorship, which was the primary income stream for the EMLRC and vital to its survival. Jerry's singular efforts allowed the EMLRC to thrive at a time when most non-profit membership organizations were struggling due to low conference attendance and support.

Jerry is recognized by his peers as a hard working and talented member of the team, always prepared to contribute new and innovative ideas toward improving organizational efficiency and effectiveness. I personally relied on Jerry for his advice and trusted counsel. He was a positive member of our FCEP/EMRLC team and our success was directly attributable to him.

Without hesitation or reservation, I strongly urge your favorable consideration of the application of Mr. Jerry Cutchens. Please do not hesitate to contact me if I can answer any questions.

Sincerely,
Robert J. Bebber, Ph.D.
LT, United States Navy