CLAYTON STATE UNIVERSITY

Professional Qualification Statement for Degree/Concentration/Certificate

Date:	11/09/2009
College/School/Department:	College of Information and Mathematical Sciences
Degree/Concentration/Certificate:	Degree: Bachelor of Science in Information Technology (WebBSIT*)
Coordinator:	Mr. Larry Booth
Coordinator Responsibilities:	Develop and modify curriculum for the WebBSIT program at Clayton State; advise and recruit students; serve on Operating Board for the WebBSIT consortium; serve as assessment coordinator for WebBSIT at Clayton State
Degrees:	DIS (ABD), Doctorate of Information Systems MS, Master of Science in Computer Science Education BA, Bachelor of Arts in Environmental Design (Architecture)
Experience:	13 years of college and university teaching; service on curriculum committees; writing proposals for new courses; service as department head of Information Technology; assessment coordinator for WebBSIT and IT programs.
Certifications:	
Courses taught at CSU:	Business Programming Concepts, Algorithmic Programming, Data Structures, Management Information Systems, Structured Programming, Object-Oriented Programming, Advanced Applications, Foundations of Information Technology, Foundations of Database Design, Foundations of Programming, C++, Database Applications, Professional Development Seminar, Lower Division Capstone in Information Technology, Intermediate Database Design, Intermediate Programming, C++, Advanced Database Design, Database Applications, Portfolio Development and Presentation, Internship Cooperative WebBSIT: Introduction to Information Systems; Database Design, Development, and Deployment; Senior Project & Portfolio

Narrative Statement of Qualifications (to be completed by chair or dean):

1. What evidence exists that the coordinator has the qualifications and credentials for leadership in the development and review of the curriculum?

The coordinator has more than 30 graduate semester credit hours in Information Systems and is currently working on his dissertation for a doctorate in information systems. He has 13 years of experience teaching, advising, and developing/coordinating/modifying curricula. He is an expert in online delivery of courses, evidenced by award-winning refereed publications. He was a member of the development team for the WebBSIT program.

2. What evidence exists that the coordinator provides oversight for assessing the quality of the curriculum for the program and for ensuring that the curriculum and its delivery are educationally sound?

The coordinator has developed an assessment mapping of student learning outcomes to courses in the IT and WebBSIT programs. In addition, he collects and posts assessment data collected from the IT and WebBSIT faculty. He collaborated in redesigning the online course template for WebCT Vista and Georgia View for the WebBSIT Program to ensure consistent and educationally sound online delivery of courses.

*WebBSIT is an online degree University System of Georgia program developed and administered by a consortium of five USG institutions (Southern Polytechnic State University, Armstrong Atlantic State University, Columbus State University, Georgia Southern University, and Clayton State University). Curriculum changes and course development are the responsibility the Operating Board of the consortium, which consists of faculty coordinators at each of the five institutions.